



IT CATALOGO RICAMBI COMPATIBILI

EN REPLACEMENT WEAR PARTS CATALOGUE

FR CATALOGUE CONSOMMABLES COMPATIBLES

ES CATALOGO DE REPUESTOS COMPATIBLES

2017 2018





## **IT** Il Gruppo Trafimet

Trafimet Group è un marchio italiano presente nel mercato industriale da quasi 40 anni che opera nello sviluppo e commercializzazione di prodotti e applicazioni per tutte le tecnologie di saldatura e taglio plasma.

Il Gruppo Trafimet si presenta a livello internazionale con filiali e partner locali che promuovono le sue tre fondamentali linee di business.

La divisione PRO di Trafimet Group nasce per realizzare prodotti di alta gamma, professionali e ad elevata tecnologia per applicazione sui migliori generatori presenti nel mercato.

Grazie ad un'attenta e precisa definizione dei criteri di progetto per il centro di ricerca e sviluppo Trafimet Group, una oculata produzione realizzata con impianti all'avanguardia della tecnica e tecnologia, una sempre costante attenzione al cliente, la divisione PRO di Trafimet Group punta a garantire al cliente il massimo in termini di tecnologia e qualità percepita sotto tutti i punti di vista.

Solo con un team di professionisti tra i più preparati al mondo, possiamo confermare che tutte le attese del cliente e del mercato saranno soddisfatte ai massimi livelli.

## **EN** Trafimet Group

Trafimet Group is an Italian brand, existing on the industrial market for nearly 40 years, is one of the world leaders in the development and marketing of products and applications for all welding and plasma cutting technologies.

Trafimet Group is managed at international level with branches and local partners, to promote its three lines of business.

Trafimet Group PRO business unit was born to manufacture high technology and quality professional products, to be used by the best power sources available on the market.

Thanks to a careful and precise definition of design criteria to Trafimet Group R&D department, a careful production made in high level and advanced facilities where a continuous testing of components produced and careful to the customer is the rule, Trafimet Group PRO aims to provide the ultimate in technology and perceived quality from all points of view to all customers.

Only with a team of professionals among the most qualified in the world, we can confirm that all the market expectation will be met at the highest level.

## **FR** Le Groupe Trafimet

Trafimet Group est une société italienne présente sur le marché international depuis presque 40 ans. Elle développe et commercialise des produits et des applications pour toutes les technologies de soudage et coupeage plasma.

Avec ses filiales ou ses partenaires locaux, Trafimet Groupe développe, au niveau international, trois lignes principales de business.

Trafimet Group PRO – c'est la division qui a pour but de réaliser et distribuer des produits de haute technologie, destinés à être utilisés avec des machines de hautes performances et pour des applications très spécifiques.

Les techniques et technologies, aujourd'hui possédées par la division PRO de Trafimet Group, garanties à tous clients le maximum de qualité et prestations de ses produits.

Avec ses équipes, entre les plus performantes dans son domaine, Trafimet Group garantit les réponses et les solutions aux questions de ses clients à tous les niveaux.

## **ES** El Grupo Trafimet

Trafimet Group es una marca italiana presente en el mercado industrial desde hace casi 40 años que trabaja en el desarrollo y comercialización de productos y aplicaciones para todas las tecnologías de soldadura y corte por plasma.

El Grupo Trafimet se presenta a nivel internacional con filiales y socios locales que promocionan sus tres líneas de negocio.

La división PRO de Trafimet Group nació para lograr productos de alta calidad, profesionales y de alta tecnología para la aplicación en los mejores generadores presentes en el mercado.

Gracias a una definición cuidadosa y precisa de los criterios de diseño para el centro de investigación y desarrollo Trafimet Group, una prudente producción hecha con maquinarias con la máxima técnica y tecnología una atención constante al cliente, la división PRO de Trafimet Group quiere garantizar a sus clientes lo último en tecnología y calidad percibida en virtud de todos los puntos de vista.

Sólo con un equipo de profesionales, incluyendo los mejores preparados en el mundo, podemos confirmar que todas las expectativas de los clientes y el mercado serán satisfechas con el nivel más alto.

IT

“Il vero compatibile non è la semplice copia di un ricambio, ma diventa l'interpretazione tecnica di un elemento che grazie ai più elevati standard qualitativi, si integrerà perfettamente ai migliori generatori.”

EN

“The real compatible is not a simple spare part but it's a technical interpretation of highest quality standard element that will perfectly be integrated on the best power sources.”

FR

“La vraie pièce compatible n'est pas simplement la copie d'une pièce originale, mais elle est l'interprétation technique d'un élément qui, grâce aux grands standards de haute qualité, s'intègre parfaitement ses originaux.”

ES

“El compatible real no es simplemente una copia de un reemplazo, pero se hace la interpretación técnica de un elemento con los más altos estándares de calidad que se integrará a la perfección a los mejores generadores.”

Richiedi una campionatura!

Ask for samples!

Demandez un échantillonnage!

Pregunta por muestras!

[info@trafimet.com](mailto:info@trafimet.com)



Dal 1999 Trafimet Group è certificata  
DIN EN ISO 9001.

Since 1999 Trafimet Group has been certified  
DIN EN ISO 9001.

Trafimet Group est certifiée  
DIN EN ISO 9001 depuis 1999.

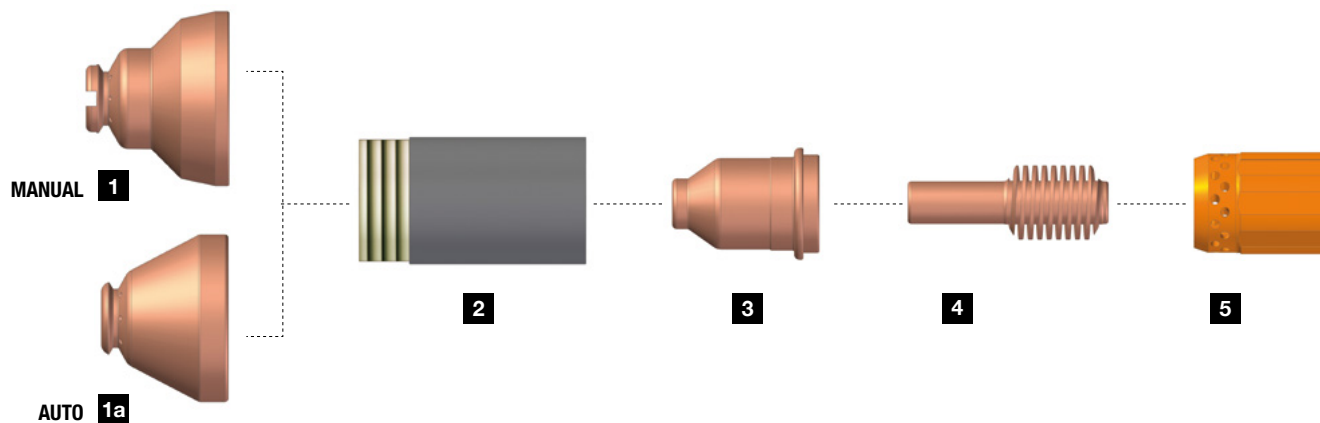
Desde el 1999 Trafimet Group esta certificada  
DIN EN ISO 9001.

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## Soluzione in blister - Blister's solution - Solution en blisters - Solución en blister

## Powermax 45®



| CODE |  | A | 45 |  | REF | Pcs X |  |  |  |
|------|--|---|----|--|-----|-------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
|------|--|---|----|--|-----|-------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|

#### 1 SCHERMO MAN - SHIELD MAN - PATIN MAN - ESCUDO MAN

|           |                                                                                   |    |   |  |          |   |   |
|-----------|-----------------------------------------------------------------------------------|----|---|--|----------|---|---|
| CV0751P   |  | 45 | • |  | T220674H | 1 | 2 |
| CV0752P * |  | 45 | • |  | T220675H | 1 | 2 |

#### 1a SCHERMO AUT - SHIELD AUT - PATIN AUT - ESCUDO AUT

|         |                                                                                   |    |   |  |          |   |   |
|---------|-----------------------------------------------------------------------------------|----|---|--|----------|---|---|
| CV0757P |  | 45 | • |  | T220673H | 1 | 2 |
| CV0750P |  | 45 | • |  | T220717H | 1 | 2 |

#### 2 UGELLO PORTA SCHERMO - RETAINING CAP - BUSE PROTECTION - TOBERA DE RETENCIÓN

|         |                                                                                   |    |   |  |          |   |   |
|---------|-----------------------------------------------------------------------------------|----|---|--|----------|---|---|
| PC0235P |  | 45 | • |  | T220713H | 1 | 2 |
|---------|-----------------------------------------------------------------------------------|----|---|--|----------|---|---|

#### 3 CAPPA - NOZZLE - TUYÈRE - BOQUILLA

|             |                                                                                   |    |   |  |          |   |   |
|-------------|-----------------------------------------------------------------------------------|----|---|--|----------|---|---|
| PD0267P08 * |  | 45 | • |  | T220672H | 5 | 2 |
| PD0265P09   |  | 45 | • |  | T220671H | 5 | 2 |
| PD0266P10   |  | 45 | • |  | T220718H | 5 | 2 |

\* gouging

| CODE |  | A | 45 |  | REF | Pcs X |  |  |  |
|------|--|---|----|--|-----|-------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|------|--|---|----|--|-----|-------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|

#### 4 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

|         |                                                                                     |    |   |  |          |   |   |
|---------|-------------------------------------------------------------------------------------|----|---|--|----------|---|---|
| PR0209P |  | 45 | • |  | T220669H | 5 | 2 |
|---------|-------------------------------------------------------------------------------------|----|---|--|----------|---|---|

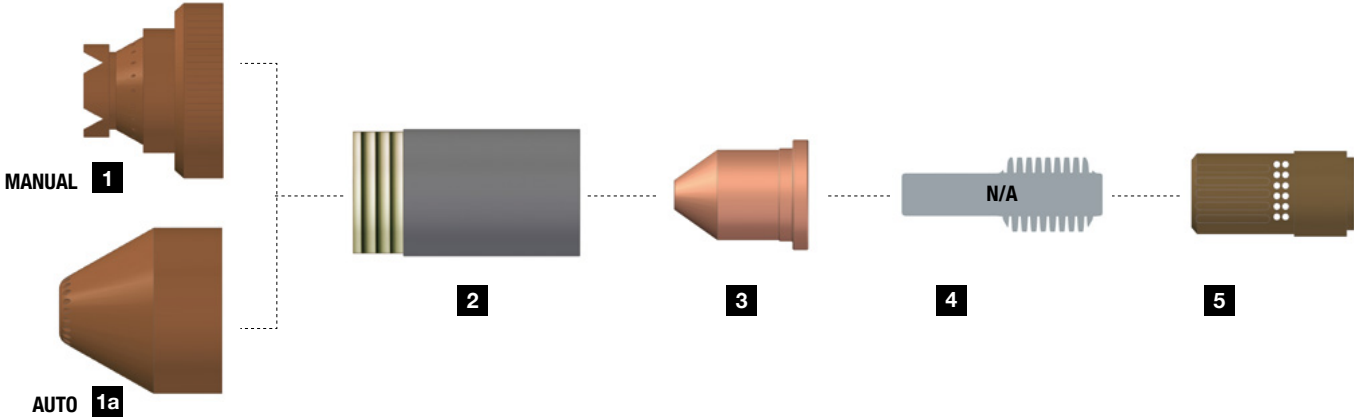
#### 5 DIFFUSORE VESPEL - SWIRL RING VESPEL - DIFFUSEUR VESPEL - DIFFUSOR VESPEL

|         |                                                                                     |    |   |  |          |   |   |
|---------|-------------------------------------------------------------------------------------|----|---|--|----------|---|---|
| PE0304P |  | 45 | • |  | T220670H | 1 | 2 |
|---------|-------------------------------------------------------------------------------------|----|---|--|----------|---|---|

Soluzione in blister - Blister's solution - Solution en blisters - Solución en blister

Powermax 65®

Powermax 85®



| CODE |  | A | 45 | 65 | 85 | REF | Pcs X |  |  |  |
|------|--|---|----|----|----|-----|-------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
|------|--|---|----|----|----|-----|-------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|

#### 1 SCHERMO MAN - SHIELD MAN - PATIN MAN - ESCUDO MAN

|         |                                                                                   |          |   |   |   |          |   |  |  |   |
|---------|-----------------------------------------------------------------------------------|----------|---|---|---|----------|---|--|--|---|
| CV0759P |  | 45<br>85 | • | • | • | T220818H | 1 |  |  | 2 |
|---------|-----------------------------------------------------------------------------------|----------|---|---|---|----------|---|--|--|---|

#### 1a SCHERMO AUT - SHIELD AUT - PATIN AUT - ESCUDO AUT

|         |                                                                                   |          |   |   |   |          |   |  |  |   |
|---------|-----------------------------------------------------------------------------------|----------|---|---|---|----------|---|--|--|---|
| CV0760P |  | 45<br>85 | • | • | • | T220817H | 1 |  |  | 2 |
|---------|-----------------------------------------------------------------------------------|----------|---|---|---|----------|---|--|--|---|

#### 2 UGELLO PORTA SCHERMO - RETAINING CAP - BUSE PROTECTION - TOBERA DE RETENCIÓN

|         |                                                                                   |          |   |   |   |             |   |  |  |   |
|---------|-----------------------------------------------------------------------------------|----------|---|---|---|-------------|---|--|--|---|
| PC0236P |  | 45<br>85 | • | • | • | T220854/85H | 1 |  |  | 2 |
|---------|-----------------------------------------------------------------------------------|----------|---|---|---|-------------|---|--|--|---|

#### 3 CAPPA - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                   |    |   |   |   |          |   |  |  |   |
|-----------|-----------------------------------------------------------------------------------|----|---|---|---|----------|---|--|--|---|
| PD0276P10 |  | 45 | • |   |   | T220941H | 5 |  |  | 2 |
| PD0276P12 |  | 65 |   | • |   | T220819H | 5 |  |  | 2 |
| PD0276P13 |  | 85 |   |   | • | T220816H | 5 |  |  | 2 |

| CODE |  | A | 45 | 65 | 85 | REF | Pcs X |  |  |  |
|------|--|---|----|----|----|-----|-------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|------|--|---|----|----|----|-----|-------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|

#### 4 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

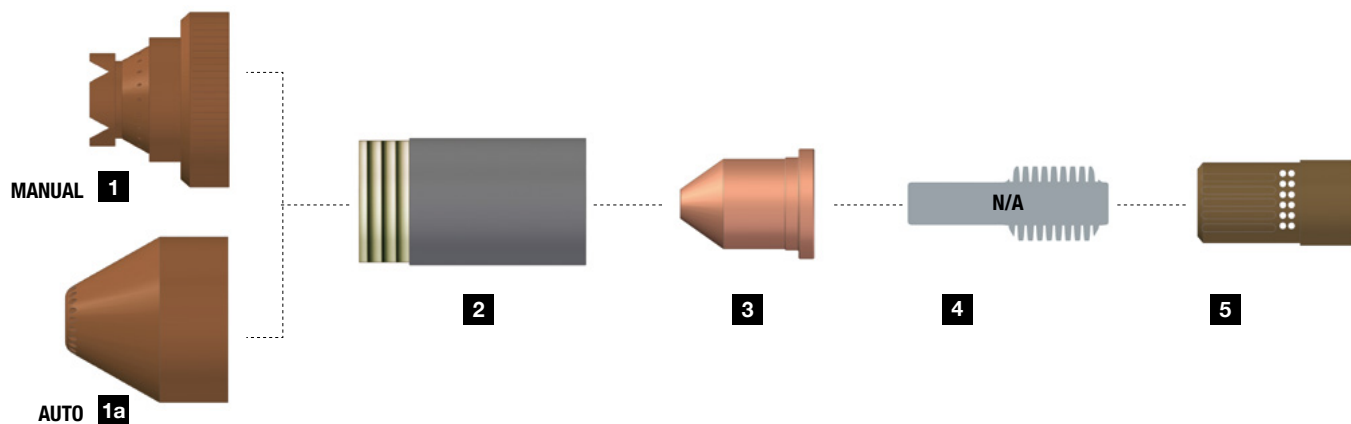
|     |  |          |   |   |   |          |   |  |  |   |
|-----|--|----------|---|---|---|----------|---|--|--|---|
| N/A |  | 45<br>85 | • | • | • | T220842H | 5 |  |  | 2 |
|-----|--|----------|---|---|---|----------|---|--|--|---|

#### 5 DIFFUSORE VESPEL - SWIRL RING VESPEL - DIFFUSEUR VESPEL - DIFFUSOR VESPEL

|         |                                                                                     |          |   |   |   |          |   |  |  |   |
|---------|-------------------------------------------------------------------------------------|----------|---|---|---|----------|---|--|--|---|
| PE0241P |  | 45<br>85 | • | • | • | T220857H | 1 |  |  | 2 |
|---------|-------------------------------------------------------------------------------------|----------|---|---|---|----------|---|--|--|---|

## Soluzione in blister - Blister's solution - Solution en blisters - Solución en blister

## Powermax 105®



| CODE |  | A | 45 | 65 | 85 | 100 | REF | Pcs X |  |  |  |
|------|--|---|----|----|----|-----|-----|-------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
|------|--|---|----|----|----|-----|-----|-------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|

#### 1 SCHERMO MAN - SHIELD MAN - PATIN MAN - ESCUDO MAN

|         |                                                                                   |          |   |   |   |   |          |   |   |
|---------|-----------------------------------------------------------------------------------|----------|---|---|---|---|----------|---|---|
| CV0759P |  | 45<br>85 | • | • | • |   | T220818H | 1 | 2 |
| CV0758P |  | 100      |   |   |   | • | T220992H | 1 | 2 |

#### 1a SCHERMO AUT - SHIELD AUT - PATIN AUT - ESCUDO AUT

|         |                                                                                   |          |   |   |   |   |          |   |   |
|---------|-----------------------------------------------------------------------------------|----------|---|---|---|---|----------|---|---|
| CV0760P |  | 45<br>85 | • | • | • |   | T220817H | 1 | 2 |
| CV0761P |  | 100      |   |   |   | • | T220993H | 1 | 2 |

#### 2 UGELLO PORTA SCHERMO - RETAINING CAP - BUSE PROTECTION - TOBERA DE RETENCIÓN

|         |                                                                                   |          |   |   |   |   |              |   |   |
|---------|-----------------------------------------------------------------------------------|----------|---|---|---|---|--------------|---|---|
| PC0236P |  | 45<br>85 | • | • | • |   | T220854/85H  | 1 | 2 |
| PC0237P |  | 100      |   |   |   | • | T220854/105H | 1 | 2 |

#### 3 CAPPA - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                   |     |   |   |   |   |          |   |   |
|-----------|-----------------------------------------------------------------------------------|-----|---|---|---|---|----------|---|---|
| PD0276P10 |  | 45  | • |   |   |   | T220941H | 5 | 2 |
| PD0276P12 |  | 65  |   | • |   |   | T220819H | 5 | 2 |
| PD0276P13 |  | 85  |   |   | • |   | T220816H | 5 | 2 |
| PD0276P15 |  | 100 |   |   |   | • | T220990H | 5 | 2 |

| CODE |  | A | 45 | 65 | 85 | 100 | REF | Pcs X |  |  |  |
|------|--|---|----|----|----|-----|-----|-------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|------|--|---|----|----|----|-----|-----|-------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|

#### 4 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

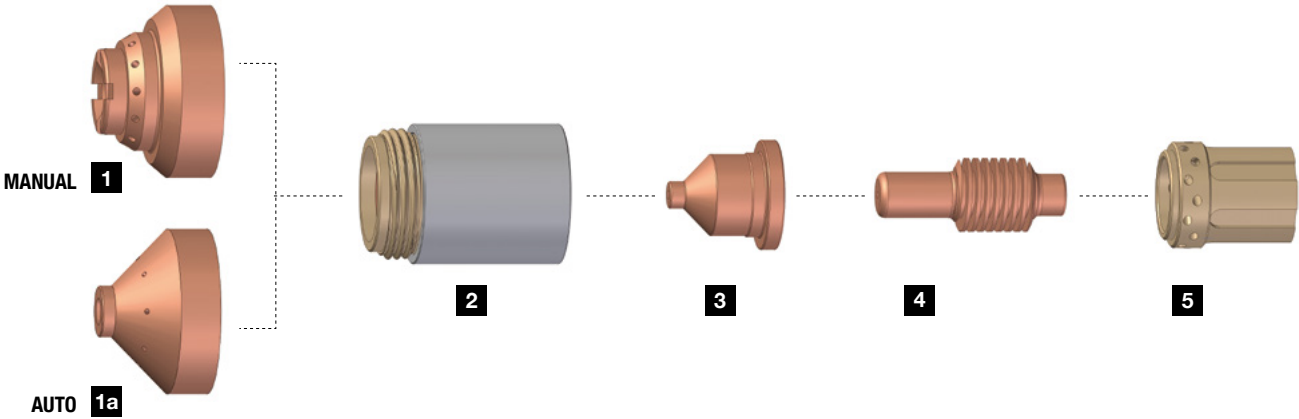
|     |  |           |   |   |   |   |          |   |   |
|-----|--|-----------|---|---|---|---|----------|---|---|
| N/A |  | 45<br>100 | • | • | • | • | T220842H | 5 | 2 |
|-----|--|-----------|---|---|---|---|----------|---|---|

#### 5 DIFFUSORE VESPEL - SWIRL RING VESPEL - DIFFUSEUR VESPEL - DIFFUSOR VESPEL

|         |                                                                                     |           |   |   |   |   |          |   |   |
|---------|-------------------------------------------------------------------------------------|-----------|---|---|---|---|----------|---|---|
| PE0240P |  | 45<br>100 | • | • | • | • | T220994H | 1 | 2 |
|---------|-------------------------------------------------------------------------------------|-----------|---|---|---|---|----------|---|---|

Soluzione in blister - Blister's solution - Solution en blisters - Solución en blister

|               |                            |
|---------------|----------------------------|
| Powermax 600® | (PAC 123T/M)               |
| Powermax 800® | (PAC 121TS/M) (PAC 125T/M) |
| Powermax 900® | (PAC 125T/M)               |



| CODE |  | A | 600 | 800 | 900 | REF | Pcs X |  |  |  |
|------|--|---|-----|-----|-----|-----|-------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
|------|--|---|-----|-----|-----|-----|-------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|

#### 1 SCHERMO MAN - SHIELD MAN - PATIN MAN - ESCUDO MAN

|         |                                                                                   |          |   |   |   |          |   |  |   |
|---------|-----------------------------------------------------------------------------------|----------|---|---|---|----------|---|--|---|
| CV0108P |  | 40       | • |   |   | T120828H | 1 |  | 2 |
| CV0106P |  | 40<br>55 |   | • | • | T120601H | 1 |  | 2 |

#### 1a SCHERMO AUT - SHIELD AUT - PATIN AUT - ESCUDO AUT

|         |                                                                                   |          |   |   |   |          |   |  |   |
|---------|-----------------------------------------------------------------------------------|----------|---|---|---|----------|---|--|---|
| CV0107P |  | 40       | • |   |   | T120827H | 1 |  | 2 |
| CV0183P |  | 40<br>55 |   | • | • | T120602H | 1 |  | 2 |

#### 2 UGELLO PORTA SCHERMO - RETAINING CAP - BUSE PROTECTION - TOBERA DE RETENCIÓN

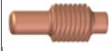
|         |                                                                                   |    |   |   |   |          |   |  |   |
|---------|-----------------------------------------------------------------------------------|----|---|---|---|----------|---|--|---|
| PC0087P |  | 55 | • | • | • | T120600H | 1 |  | 2 |
|---------|-----------------------------------------------------------------------------------|----|---|---|---|----------|---|--|---|

#### 3 CAPPA - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                   |    |   |   |   |          |   |  |   |
|-----------|-----------------------------------------------------------------------------------|----|---|---|---|----------|---|--|---|
| PD0133P10 |  | 40 | • |   |   | T120826H | 5 |  | 2 |
| PD0083P10 |  | 40 |   | • |   | T120438H | 5 |  | 2 |
| PD0083P11 |  | 50 |   | • |   | T120282H | 5 |  | 2 |
| PD0145P10 |  | 55 |   |   | • | T120577H | 5 |  | 2 |

| CODE |  | A | 600 | 800 | 900 | REF | Pcs X |  |  |  |
|------|--|---|-----|-----|-----|-----|-------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|------|--|---|-----|-----|-----|-----|-------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|

#### 4 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

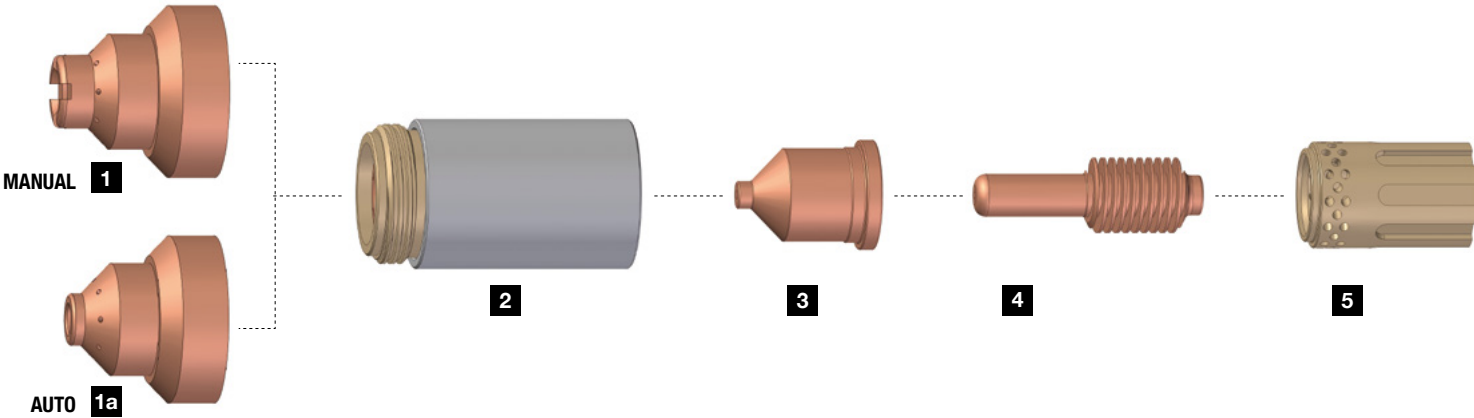
|         |                                                                                     |          |   |   |   |          |   |  |   |
|---------|-------------------------------------------------------------------------------------|----------|---|---|---|----------|---|--|---|
| PR0133P |  | 40<br>55 | • | • | • | T120573H | 5 |  | 2 |
|---------|-------------------------------------------------------------------------------------|----------|---|---|---|----------|---|--|---|

#### 5 DIFFUSORE VESPEL - SWIRL RING VESPEL - DIFFUSEUR VESPEL - DIFFUSOR VESPEL

|         |                                                                                     |          |   |   |   |          |   |  |   |
|---------|-------------------------------------------------------------------------------------|----------|---|---|---|----------|---|--|---|
| PE0299P |  | 40<br>55 | • |   | • | T120576H | 1 |  | 2 |
| PE0300P |  | 40<br>50 |   | • |   | T020361H | 1 |  | 2 |

Soluzione in blister - Blister's solution - Solution en blisters - Solución en blister

|                |              |
|----------------|--------------|
| Powermax 1000® | (T60M)       |
| Powermax 1250® | (T80M)       |
| Powermax 1650® | (T100/M/M-2) |



| CODE |  | A | 1000 | 1250 | 1650 | REF | Pcs X |  |  |  |
|------|--|---|------|------|------|-----|-------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
|------|--|---|------|------|------|-----|-------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|

#### 1 SCHERMO MAN - SHIELD MAN - PATIN MAN - ESCUDO MAN

|         |                                                                                   |                |   |   |   |          |   |  |   |
|---------|-----------------------------------------------------------------------------------|----------------|---|---|---|----------|---|--|---|
| CV0176P |  | 40<br>60<br>80 | • | • | • | T120929H | 1 |  | 2 |
| CV0178P |  | 100            |   |   | • | T220065H | 1 |  | 2 |

#### 1a SCHERMO AUT - SHIELD AUT - PATIN AUT - ESCUDO AUT

|         |                                                                                   |                |   |   |   |          |   |  |   |
|---------|-----------------------------------------------------------------------------------|----------------|---|---|---|----------|---|--|---|
| CV0177P |  | 40<br>60<br>80 | • | • | • | T120930H | 1 |  | 2 |
| CV0179P |  | 100            |   |   | • | T220047H | 1 |  | 2 |

#### 2 UGELLO PORTA SCHERMO - RETAINING CAP - BUSE PROTECTION - TOBERA DE RETENCIÓN

|         |                                                                                   |                |   |   |   |          |   |  |   |
|---------|-----------------------------------------------------------------------------------|----------------|---|---|---|----------|---|--|---|
| PC0234P |  | 40<br>60<br>80 | • | • | • | T120928H | 1 |  | 2 |
| PC0233P |  | 100            |   |   | • | T220048H | 1 |  | 2 |

#### 3 CAPPA - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                     |     |   |   |   |          |   |  |   |
|-----------|-------------------------------------------------------------------------------------|-----|---|---|---|----------|---|--|---|
| PD0234P10 |    | 40  | • | • | • | T120932H | 5 |  | 2 |
| PD0234P12 |    | 60  | • | • | • | T120931H | 5 |  | 2 |
| PD0234P14 |   | 80  |   | • | • | T120927H | 5 |  | 2 |
| PD0233P16 |  | 100 |   |   | • | T220011H | 5 |  | 2 |

| CODE |  | A | 1000 | 1250 | 1650 | REF | Pcs X |  |  |  |
|------|--|---|------|------|------|-----|-------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|------|--|---|------|------|------|-----|-------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|

#### 4 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

|         |                                                                                     |                |   |   |   |          |   |  |   |
|---------|-------------------------------------------------------------------------------------|----------------|---|---|---|----------|---|--|---|
| PR0234P |  | 40<br>60<br>80 | • | • | • | T120926H | 5 |  | 2 |
| PR0233P |  | 100            |   |   | • | T220037H | 5 |  | 2 |

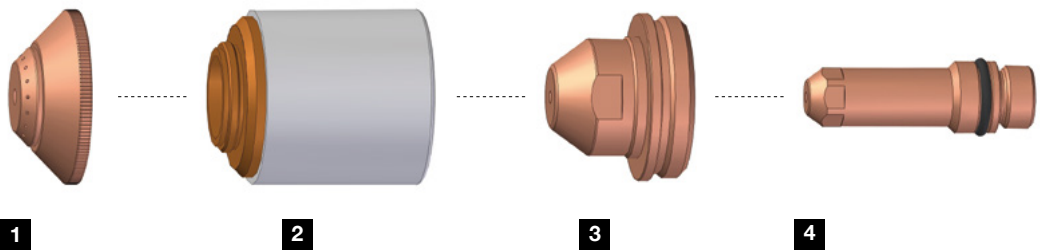
#### 5 DIFFUSORE VESPEL - SWIRL RING VESPEL - DIFFUSEUR VESPEL - DIFFUSOR VESPEL

|         |                                                                                     |                |   |   |   |          |   |  |   |
|---------|-------------------------------------------------------------------------------------|----------------|---|---|---|----------|---|--|---|
| PE0234P |  | 40<br>60<br>80 | • | • | • | T120925H | 1 |  | 2 |
| PE0233P |  | 100            |   |   | • | T220051H | 1 |  | 2 |

Soluzione in blister - Blister's solution - Solution en blisters - Solución en blister

Max 200®

(PAC 200T/M)



**MS** Acciaio al carbonio  
**SS** Acciaio inossidabile  
**AL** Alluminio

**MS** Mild Steel  
**SS** Stainless Steel  
**AL** Aluminium

**MS** Acier au carbone  
**SS** Acier inoxydable  
**AL** Aluminium

**MS** Acero carbon  
**SS** Acero inoxidable  
**AL** Aluminio

| CODE |  | A | MS | SS | AL | REF | Pcs X  |  X  |
|------|--|---|----|----|----|-----|----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|------|--|---|----|----|----|-----|----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|

#### 1 SCHERMO AUT - SHIELD AUT - PATIN AUT - ESCUDO AUT

|         |                                                                                   |     |   |   |   |          |   |   |
|---------|-----------------------------------------------------------------------------------|-----|---|---|---|----------|---|---|
| CV1111P |  | 100 | • | • | • | T020448H | 1 | 2 |
| CV1115P |  | 200 | • | • | • | T020424H | 1 | 2 |

#### 2 UGELLO PORTA SCHERMO - RETAINING CAP - BUSE PROTECTION - TOBERA DE RETENCIÓN

|         |                                                                                   |            |   |   |   |          |   |   |
|---------|-----------------------------------------------------------------------------------|------------|---|---|---|----------|---|---|
| PC0027P |  | 100<br>200 | • | • | • | T020423H | 1 | 1 |
|---------|-----------------------------------------------------------------------------------|------------|---|---|---|----------|---|---|

#### 3 CAPPA - NOZZLE - TUYÈRE - BOQUILLA

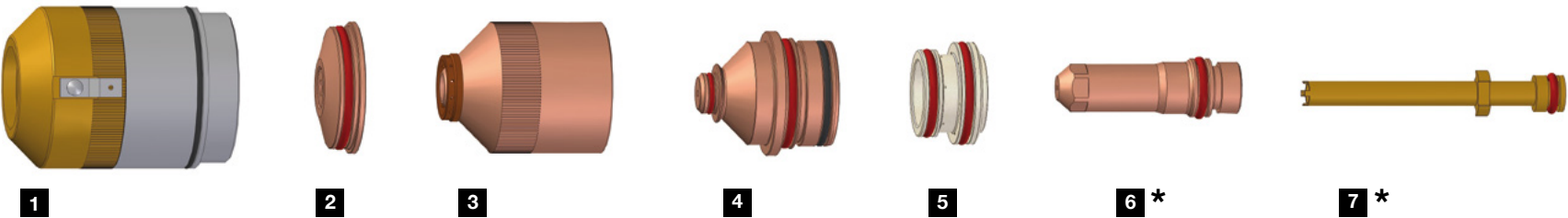
|           |                                                                                   |     |   |   |   |          |   |   |
|-----------|-----------------------------------------------------------------------------------|-----|---|---|---|----------|---|---|
| PD0072P10 |  | 40  | • |   |   | T020689H | 1 | 2 |
| PD0068P15 |  | 100 | • |   | • | T020611H | 1 | 2 |
| PD0306P22 |  | 200 | • |   | • | T020608H | 1 | 2 |
| PD0071P14 |  | 100 |   | • |   | T020616H | 1 | 2 |
| PD0070P20 |  | 200 |   | • |   | T020605H | 1 | 2 |

#### 4 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

|         |                                                                                   |     |   |   |  |          |   |   |
|---------|-----------------------------------------------------------------------------------|-----|---|---|--|----------|---|---|
| PR0307P |  | 100 | • | • |  | T120547H | 1 | 2 |
| PR0305P |  | 200 | • | • |  | T220021H | 1 | 2 |

Soluzione in blister - Blister's solution - Solution en blisters - Solución en blister

|          |                        |
|----------|------------------------|
| HPR 130® | (HPR 130® torch)       |
| HD 3070® | UPGRADE HD 3070® torch |



\* NOTA IMPORTANTE: I NOSTRI ELETTRDI ( 6 ) DEVONO ESSERE UTILIZZATI CON IL NOSTRO TUBETTO DI RAFFREDDAMENTO ( 7 )

\* IMPORTANT NOTE: OUR ELECTRODES ( 6 ) MUST BE USED WITH OUR WATER COOLING TUBE ( 7 )

\* IMPORTANT: NOS ÉLECTRODES ( 6 ) DOIVENT ÊTRE UTILISÉES UNIQUEMENT AVEC NOTRE TUBE PLONGEUR ( 7 )

\* ATENCIÓN: NUESTROS ELECTRODOS ( 6 ) TIENES QUE SER UTILIZADOS CON NUESTRO TUBO DE REFRIGERACIÓN ( 7 )

|    |                      |
|----|----------------------|
| MS | Acciaio al carbonio  |
| SS | Acciaio inossidabile |
| AL | Aluminio             |

|    |                 |
|----|-----------------|
| MS | Mild Steel      |
| SS | Stainless Steel |
| AL | Aluminium       |

|    |                  |
|----|------------------|
| MS | Acier au carbone |
| SS | Acier inoxydable |
| AL | Aluminium        |

|    |                  |
|----|------------------|
| MS | Acero carbon     |
| SS | Acero inoxidable |
| AL | Aluminio         |

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| CODE |  | A | MS | SS | AL | REF | Pcs X |  |  |  |
|------|--|---|----|----|----|-----|-------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
|------|--|---|----|----|----|-----|-------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|

#### 1 COPRI SCHERMO - SHIELD CAP - PROTECTION PATIN - ESCUDO DE COBERTURA

|         |                                                                                   |                       |   |   |   |          |   |  |  |   |
|---------|-----------------------------------------------------------------------------------|-----------------------|---|---|---|----------|---|--|--|---|
| CV0255P |  | 30<br>50<br>80<br>130 | • | • | • | T220173H | 1 |  |  | 1 |
|---------|-----------------------------------------------------------------------------------|-----------------------|---|---|---|----------|---|--|--|---|

#### 2 SCHERMO - SHIELD - PATIN - ESCUDO

|         |                                                                                   |     |   |  |  |          |   |  |  |   |
|---------|-----------------------------------------------------------------------------------|-----|---|--|--|----------|---|--|--|---|
| CV0260P |  | 30  | • |  |  | T220194H | 1 |  |  | 2 |
| CV0259P |  | 50  | • |  |  | T220555H | 1 |  |  | 2 |
| CV0261P |  | 80  | • |  |  | T220189H | 1 |  |  | 2 |
| CV0262P |  | 130 | • |  |  | T220183H | 1 |  |  | 2 |

#### 3 UGELLO PORTA SCHERMO - RETAINING CAP - BUSE PROTECTION - TOBERA DE RETENCIÓN

|         |                                                                                   |           |   |  |  |          |   |  |  |   |
|---------|-----------------------------------------------------------------------------------|-----------|---|--|--|----------|---|--|--|---|
| PC0260P |  | 30<br>50  | • |  |  | T220313H | 1 |  |  | 1 |
| PC0261P |  | 80<br>130 | • |  |  | T220176H | 1 |  |  | 1 |

#### 4 CAPPA - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                    |    |   |  |  |          |   |  |  |   |
|-----------|------------------------------------------------------------------------------------|----|---|--|--|----------|---|--|--|---|
| PD0260P06 |   | 30 | • |  |  | T220193H | 1 |  |  | 2 |
| PD0259P08 |   | 50 | • |  |  | T220554H | 1 |  |  | 2 |
| PD0261P12 |  | 80 | • |  |  | T220188H | 1 |  |  | 2 |

| CODE |  | A | MS | SS | AL | REF | Pcs X |  |  |  |
|------|--|---|----|----|----|-----|-------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|------|--|---|----|----|----|-----|-------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|

|           |                                                                                     |     |   |  |  |          |   |  |  |   |
|-----------|-------------------------------------------------------------------------------------|-----|---|--|--|----------|---|--|--|---|
| PD0262P13 |  | 100 | • |  |  | T220510H | 1 |  |  | 2 |
| PD0262P14 |  | 130 | • |  |  | T220182H | 1 |  |  | 2 |

#### 5 DIFFUSORE - SWIRL RING - DIFFUSEUR - DIFFUSOR

|         |                                                                                     |           |   |   |   |          |   |  |  |   |
|---------|-------------------------------------------------------------------------------------|-----------|---|---|---|----------|---|--|--|---|
| PE0260P |  | 30<br>45  | • | • | • | T220180H | 1 |  |  | 2 |
| PE0259P |  | 50        | • |   |   | T220553H | 1 |  |  | 2 |
| PE0261P |  | 80<br>130 | • | • | • | T220179H | 1 |  |  | 2 |

#### 6 Elettrodo - ELECTRODE - ELECTRODE - ELECTRODO

|         |                                                                                     |     |   |  |  |          |   |  |  |   |
|---------|-------------------------------------------------------------------------------------|-----|---|--|--|----------|---|--|--|---|
| PR0260P |  | 30  | • |  |  | T220192H | 1 |  |  | 2 |
| PR0259P |  | 50  | • |  |  | T220552H | 1 |  |  | 2 |
| PR0261P |  | 80  | • |  |  | T220187H | 1 |  |  | 2 |
| PR0262P |  | 130 | • |  |  | T220181H | 1 |  |  | 2 |

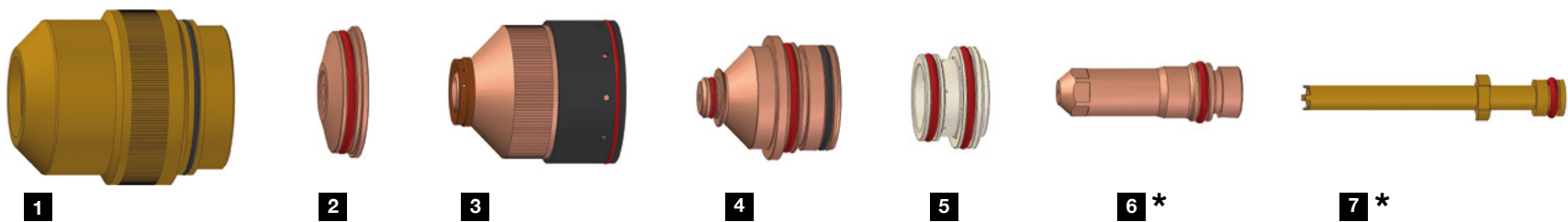
#### 7 TUBETTO RAFFREDDAMENTO - COOLING TUBE - TUBE DE REFROIDISSEMENT - TUBO DE REFRIGERACIÓN

|         |                                                                                     |  |   |   |   |          |   |  |  |   |
|---------|-------------------------------------------------------------------------------------|--|---|---|---|----------|---|--|--|---|
| FH0809P |  |  | • | • | • | T220340H | 1 |  |  | 2 |
|---------|-------------------------------------------------------------------------------------|--|---|---|---|----------|---|--|--|---|

Soluzione in blister - Blister's solution - Solution en blisters - Solución en blister

HPR 130® XD

(HPR 130® XD torch)



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\* ATENCIÓN: NUESTROS ELECTRODOS ( 6 ) TIENES QUE SER UTILIZADOS CON NUESTRO TUBO DE REFRIGERACIÓN ( 7 )

MS Acciaio al carbonio  
 SS Acciaio inossidabile  
 AL Alluminio

MS Mild Steel  
 SS Stainless Steel  
 AL Aluminium

MS Acier au carbone  
 SS Acier inoxydable  
 AL Aluminium

MS Acero carbon  
 SS Acero inoxidable  
 AL Aluminio

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| CODE |  | A | MS | SS | AL | REF | Pcs X |  |  |  |
|------|--|---|----|----|----|-----|-------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
|------|--|---|----|----|----|-----|-------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|

#### 1 COPRI SCHERMO - SHIELD CAP - PROTECTION PATIN - ESCUDO DE COBERTURA

|         |                                                                                   |                       |   |   |   |          |   |  |   |
|---------|-----------------------------------------------------------------------------------|-----------------------|---|---|---|----------|---|--|---|
| CV0256P |  | 30<br>50<br>80<br>130 | • | • | • | T220747H | 1 |  | 1 |
|---------|-----------------------------------------------------------------------------------|-----------------------|---|---|---|----------|---|--|---|

#### 2 SCHERMO - SHIELD - PATIN - ESCUDO

|         |                                                                                   |     |   |  |  |          |   |  |   |
|---------|-----------------------------------------------------------------------------------|-----|---|--|--|----------|---|--|---|
| CV0260P |  | 30  | • |  |  | T220194H | 1 |  | 2 |
| CV0259P |  | 50  | • |  |  | T220555H | 1 |  | 2 |
| CV0261P |  | 80  | • |  |  | T220189H | 1 |  | 2 |
| CV0262P |  | 130 | • |  |  | T220183H | 1 |  | 2 |

#### 3 UGELLO PORTA SCHERMO - RETAINING CAP - BUSE PROTECTION - TOBERA DE RETENCIÓN

|         |                                                                                   |           |   |  |  |          |   |  |   |
|---------|-----------------------------------------------------------------------------------|-----------|---|--|--|----------|---|--|---|
| PC0262P |  | 30<br>50  | • |  |  | T220754H | 1 |  | 1 |
| PC0263P |  | 80<br>130 | • |  |  | T220756H | 1 |  | 1 |

#### 4 CAPPA - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                     |     |   |  |  |          |   |  |   |
|-----------|-------------------------------------------------------------------------------------|-----|---|--|--|----------|---|--|---|
| PD0260P06 |    | 30  | • |  |  | T220193H | 1 |  | 2 |
| PD0259P08 |    | 50  | • |  |  | T220554H | 1 |  | 2 |
| PD0261P12 |   | 80  | • |  |  | T220188H | 1 |  | 2 |
| PD0262P14 |  | 130 | • |  |  | T220182H | 1 |  | 2 |

| CODE |  | A | MS | SS | AL | REF | Pcs X |  |  |  |
|------|--|---|----|----|----|-----|-------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|------|--|---|----|----|----|-----|-------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|

#### 5 DIFFUSORE - SWIRL RING - DIFFUSEUR - DIFFUSOR

|         |                                                                                     |           |   |   |   |          |   |  |   |
|---------|-------------------------------------------------------------------------------------|-----------|---|---|---|----------|---|--|---|
| PE0260P |  | 30<br>45  | • | • | • | T220180H | 1 |  | 2 |
| PE0259P |  | 50        | • |   |   | T220553H | 1 |  | 2 |
| PE0261P |  | 80<br>130 | • | • | • | T220179H | 1 |  | 2 |

#### 6 Elettrodo - ELECTRODE - ELECTRODE - ELECTRODO

|         |                                                                                     |     |   |  |  |          |   |  |   |
|---------|-------------------------------------------------------------------------------------|-----|---|--|--|----------|---|--|---|
| PR0260P |  | 30  | • |  |  | T220192H | 1 |  | 2 |
| PR0259P |  | 50  | • |  |  | T220552H | 1 |  | 2 |
| PR0261P |  | 80  | • |  |  | T220187H | 1 |  | 2 |
| PR0262P |  | 130 | • |  |  | T220181H | 1 |  | 2 |

#### 7 TUBETTO RAFFREDDAMENTO - COOLING TUBE - TUBE DE REFROIDISSEMENT - TUBO DE REFRIGERACIÓN

|         |                                                                                     |  |   |   |   |          |   |  |   |
|---------|-------------------------------------------------------------------------------------|--|---|---|---|----------|---|--|---|
| FH0809P |  |  | • | • | • | T220340H | 1 |  | 2 |
|---------|-------------------------------------------------------------------------------------|--|---|---|---|----------|---|--|---|

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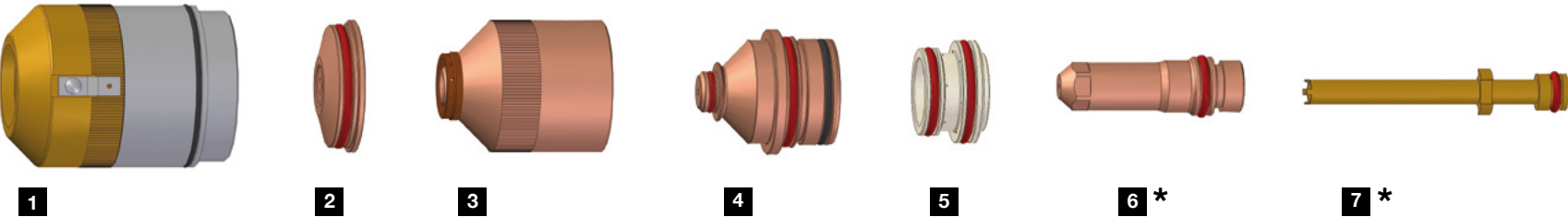
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Soluzione in blister - Blister's solution - Solution en blisters - Solución en blister

|          |                        |
|----------|------------------------|
| HPR 260® | (HPR 260® torch)       |
| HD 4070® | UPGRADE HD 4070® torch |



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\* ATENCIÓN: NUESTROS ELECTRODOS ( 6 ) TIENES QUE SER UTILIZADOS CON NUESTRO TUBO DE REFRIGERACIÓN ( 7 )

|                                           |                                                                                     |                                           |                                                                       |                                           |                                                                              |                                           |                                                                         |
|-------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------|-----------------------------------------------------------------------|-------------------------------------------|------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------|
| <div>MS</div> <div>SS</div> <div>AL</div> | <div>Acciaio al carbonio</div> <div>Acciaio inossidabile</div> <div>Alluminio</div> | <div>MS</div> <div>SS</div> <div>AL</div> | <div>Mild Steel</div> <div>Stainless Steel</div> <div>Aluminium</div> | <div>MS</div> <div>SS</div> <div>AL</div> | <div>Acier au carbone</div> <div>Acier inoxydable</div> <div>Aluminium</div> | <div>MS</div> <div>SS</div> <div>AL</div> | <div>Acero carbon</div> <div>Acero inoxidable</div> <div>Aluminio</div> |
|-------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------|-----------------------------------------------------------------------|-------------------------------------------|------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------|

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| CODE |  | A | MS | SS | AL | REF | Pcs X |  |  |  |
|------|--|---|----|----|----|-----|-------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
|------|--|---|----|----|----|-----|-------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|

#### 1 COPRI SCHERMO - SHIELD CAP - PROTECTION PATIN - ESCUDO DE COBERTURA

|         |                                                                                   |                       |   |   |   |          |   |  |  |   |
|---------|-----------------------------------------------------------------------------------|-----------------------|---|---|---|----------|---|--|--|---|
| CV0255P |  | 30<br>50<br>80<br>130 | • | • | • | T220173H | 1 |  |  | 1 |
| CV0257P |  | 200<br>260            | • | • | • | T220398H | 1 |  |  | 1 |

#### 2 SCHERMO - SHIELD - PATIN - ESCUDO

|         |                                                                                   |     |   |  |  |          |   |  |  |   |
|---------|-----------------------------------------------------------------------------------|-----|---|--|--|----------|---|--|--|---|
| CV0260P |  | 30  | • |  |  | T220194H | 1 |  |  | 2 |
| CV0259P |                                                                                   | 50  | • |  |  | T220555H | 1 |  |  | 2 |
| CV0261P |                                                                                   | 80  | • |  |  | T220189H | 1 |  |  | 2 |
| CV0262P |                                                                                   | 130 | • |  |  | T220183H | 1 |  |  | 2 |
| CV0263P |                                                                                   | 200 | • |  |  | T220356H | 1 |  |  | 2 |
| CV0264P |                                                                                   | 260 | • |  |  | T220440H | 1 |  |  | 2 |

#### 3 UGELLO PORTA SCHERMO - RETAINING CAP - BUSE PROTECTION - TOBERA DE RETENCIÓN

|         |                                                                                   |           |   |  |  |          |   |  |  |   |
|---------|-----------------------------------------------------------------------------------|-----------|---|--|--|----------|---|--|--|---|
| PC0260P |  | 30<br>50  | • |  |  | T220313H | 1 |  |  | 1 |
| PC0261P |  | 80<br>130 | • |  |  | T220176H | 1 |  |  | 1 |
| PC0264P |  | 200       | • |  |  | T220355H | 1 |  |  | 1 |
| PC0265P |  | 260       | • |  |  | T220433H | 1 |  |  | 1 |

#### 4 CAPPA - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                     |    |   |  |  |          |   |  |  |   |
|-----------|-------------------------------------------------------------------------------------|----|---|--|--|----------|---|--|--|---|
| PD0260P06 |  | 30 | • |  |  | T220193H | 1 |  |  | 2 |
| PD0259P08 |  | 50 | • |  |  | T220554H | 1 |  |  | 2 |

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| CODE |  | A | MS | SS | AL | REF | Pcs X |  |  |  |
|------|--|---|----|----|----|-----|-------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|------|--|---|----|----|----|-----|-------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|

|           |                                                                                     |     |   |  |  |          |   |  |  |   |
|-----------|-------------------------------------------------------------------------------------|-----|---|--|--|----------|---|--|--|---|
| PD0261P12 |  | 80  | • |  |  | T220188H | 1 |  |  | 2 |
| PD0262P14 |  | 130 | • |  |  | T220182H | 1 |  |  | 2 |
| PD0263P18 |  | 200 | • |  |  | T220354H | 1 |  |  | 2 |
| PD0268P20 |  | 260 | • |  |  | T220439H | 1 |  |  | 2 |

#### 5 DIFFUSORE - SWIRL RING - DIFFUSEUR - DIFFUSOR

|         |                                                                                     |           |   |   |   |          |   |  |  |   |
|---------|-------------------------------------------------------------------------------------|-----------|---|---|---|----------|---|--|--|---|
| PE0260P |  | 30<br>45  | • | • | • | T220180H | 1 |  |  | 2 |
| PE0259P |                                                                                     | 50        | • | • | • | T220553H | 1 |  |  | 2 |
| PE0261P |                                                                                     | 80<br>130 | • | • | • | T220179H | 1 |  |  | 2 |
| PE0262P |                                                                                     | 200       | • | • | • | T220353H | 1 |  |  | 2 |
| PE0263P |                                                                                     | 260       | • | • | • | T220436H | 1 |  |  | 2 |

#### 6 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

|         |                                                                                     |     |   |  |  |          |   |  |  |   |
|---------|-------------------------------------------------------------------------------------|-----|---|--|--|----------|---|--|--|---|
| PR0260P |  | 30  | • |  |  | T220192H | 1 |  |  | 2 |
| PR0259P |                                                                                     | 50  | • |  |  | T220552H | 1 |  |  | 2 |
| PR0261P |                                                                                     | 80  | • |  |  | T220187H | 1 |  |  | 2 |
| PR0262P |                                                                                     | 130 | • |  |  | T220181H | 1 |  |  | 2 |
| PR0263P |                                                                                     | 200 | • |  |  | T220352H | 1 |  |  | 2 |
| PR0264P |                                                                                     | 260 | • |  |  | T220435H | 1 |  |  | 2 |

#### 7 TUBETTO RAFFREDDAMENTO - COOLING TUBE - TUBE DE REFOUDDISSEMENT - TUBO DE REFRIGERACIÓN

|         |                                                                                       |  |   |   |   |          |   |  |  |   |
|---------|---------------------------------------------------------------------------------------|--|---|---|---|----------|---|--|--|---|
| FH0809P |  |  | • | • | • | T220340H | 1 |  |  | 2 |
|---------|---------------------------------------------------------------------------------------|--|---|---|---|----------|---|--|--|---|

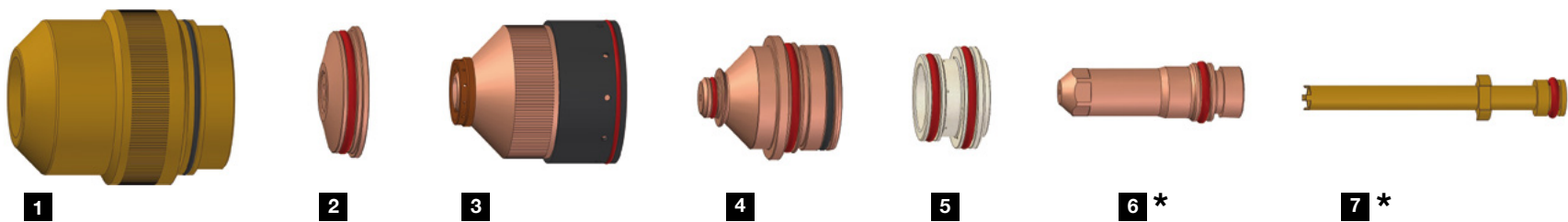
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Soluzione in blister - Blister's solution - Solution en blisters - Solución en blister

HPR 260® XD

(HPR 260® XD torch)



\* NOTA IMPORTANTE: I NOSTRI ELETTRODI ( 6 ) DEVONO ESSERE UTILIZZATI CON IL NOSTRO TUBETTO DI RAFFREDDAMENTO ( 7 )

\* IMPORTANT NOTE: OUR ELECTRODES ( 6 ) MUST BE USED WITH OUR WATER COOLING TUBE ( 7 )

\* IMPORTANT: NOS ÉLECTRODES ( 6 ) DOIVENT ÊTRE UTILISÉES UNIQUEMENT AVEC NOTRE TUBE PLONGEUR ( 7 )

\* ATENCIÓN: NUESTROS ELECTRODOS ( 6 ) TIENES QUE SER UTILIZADOS CON NUESTRO TUBO DE REFRIGERACIÓN ( 7 )

- MS
Acciaio al carbonio
- SS
Acciaio inossidabile
- AL
Alluminio

- MS
Mild Steel
- SS
Stainless Steel
- AL
Aluminium

- MS
Acier au carbone
- SS
Acier inoxydable
- AL
Aluminium

- MS
Acero carbon
- SS
Acero inoxidable
- AL
Aluminio

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| CODE |  | A | MS | SS | AL | REF | Pcs X |  |  |  |
|------|--|---|----|----|----|-----|-------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
|------|--|---|----|----|----|-----|-------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|

#### 1 COPRI SCHERMO - SHIELD CAP - PROTECTION PATIN - ESCUDO DE COBERTURA

|         |                                                                                   |                       |   |   |   |          |   |  |  |   |
|---------|-----------------------------------------------------------------------------------|-----------------------|---|---|---|----------|---|--|--|---|
| CV0256P |  | 30<br>50<br>80<br>130 | • | • | • | T220747H | 1 |  |  | 1 |
| CV0258P |  | 200<br>260            | • | • | • | T220637H | 1 |  |  | 1 |

#### 2 SCHERMO - SHIELD - PATIN - ESCUDO

|         |                                                                                   |     |   |  |  |          |   |  |  |   |
|---------|-----------------------------------------------------------------------------------|-----|---|--|--|----------|---|--|--|---|
| CV0260P |  | 30  | • |  |  | T220194H | 1 |  |  | 2 |
| CV0259P |                                                                                   | 50  | • |  |  | T220555H | 1 |  |  | 2 |
| CV0261P |                                                                                   | 80  | • |  |  | T220189H | 1 |  |  | 2 |
| CV0262P |                                                                                   | 130 | • |  |  | T220183H | 1 |  |  | 2 |
| CV0265P |                                                                                   | 200 | • |  |  | T220761H | 1 |  |  | 2 |
| CV0266P |                                                                                   | 260 | • |  |  | T220764H | 1 |  |  | 2 |

#### 3 UGELLO PORTA SCHERMO - RETAINING CAP - BUSE PROTECTION - TOBERA DE RETENCIÓN

|         |                                                                                   |           |   |  |  |          |   |  |  |   |
|---------|-----------------------------------------------------------------------------------|-----------|---|--|--|----------|---|--|--|---|
| PC0262P |  | 30<br>50  | • |  |  | T220754H | 1 |  |  | 1 |
| PC0263P |  | 80<br>130 | • |  |  | T220756H | 1 |  |  | 1 |
| PC0266P |  | 200       | • |  |  | T220757H | 1 |  |  | 1 |
| PC0267P |  | 260       | • |  |  | T220760H | 1 |  |  | 1 |

#### 4 CAPPA - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                     |    |   |  |  |          |   |  |  |   |
|-----------|-------------------------------------------------------------------------------------|----|---|--|--|----------|---|--|--|---|
| PD0260P06 |  | 30 | • |  |  | T220193H | 1 |  |  | 2 |
| PD0259P08 |  | 50 | • |  |  | T220554H | 1 |  |  | 2 |

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| CODE |  | A | MS | SS | AL | REF | Pcs X |  |  |  |
|------|--|---|----|----|----|-----|-------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|------|--|---|----|----|----|-----|-------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|

|           |                                                                                     |     |   |  |  |          |   |  |  |   |
|-----------|-------------------------------------------------------------------------------------|-----|---|--|--|----------|---|--|--|---|
| PD0261P12 |  | 80  | • |  |  | T220188H | 1 |  |  | 2 |
| PD0262P14 |  | 130 | • |  |  | T220182H | 1 |  |  | 2 |
| PD0263P18 |  | 200 | • |  |  | T220354H | 1 |  |  | 2 |
| PD0268P20 |  | 260 | • |  |  | T220439H | 1 |  |  | 2 |

#### 5 DIFFUSORE - SWIRL RING - DIFFUSEUR - DIFFUSOR

|         |                                                                                     |           |   |   |   |          |   |  |  |   |
|---------|-------------------------------------------------------------------------------------|-----------|---|---|---|----------|---|--|--|---|
| PE0260P |  | 30<br>45  | • | • | • | T220180H | 1 |  |  | 2 |
| PE0259P |                                                                                     | 50        | • |   |   | T220553H | 1 |  |  | 2 |
| PE0261P |                                                                                     | 80<br>130 | • | • | • | T220179H | 1 |  |  | 2 |
| PE0262P |                                                                                     | 200       | • | • | • | T220353H | 1 |  |  | 2 |
| PE0263P |                                                                                     | 260       | • | • | • | T220436H | 1 |  |  | 2 |

#### 6 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

|         |                                                                                     |     |   |  |  |          |   |  |  |   |
|---------|-------------------------------------------------------------------------------------|-----|---|--|--|----------|---|--|--|---|
| PR0260P |  | 30  | • |  |  | T220192H | 1 |  |  | 2 |
| PR0259P |                                                                                     | 50  | • |  |  | T220552H | 1 |  |  | 2 |
| PR0261P |                                                                                     | 80  | • |  |  | T220187H | 1 |  |  | 2 |
| PR0262P |                                                                                     | 130 | • |  |  | T220181H | 1 |  |  | 2 |
| PR0263P |                                                                                     | 200 | • |  |  | T220352H | 1 |  |  | 2 |
| PR0264P |                                                                                     | 260 | • |  |  | T220435H | 1 |  |  | 2 |

#### 7 TUBETTO RAFFREDDAMENTO - COOLING TUBE - TUBE DE REFOUDDISSEMENT - TUBO DE REFRIGERACIÓN

|         |                                                                                       |  |   |   |   |          |   |  |  |   |
|---------|---------------------------------------------------------------------------------------|--|---|---|---|----------|---|--|--|---|
| FH0809P |  |  | • | • | • | T220340H | 1 |  |  | 2 |
|---------|---------------------------------------------------------------------------------------|--|---|---|---|----------|---|--|--|---|

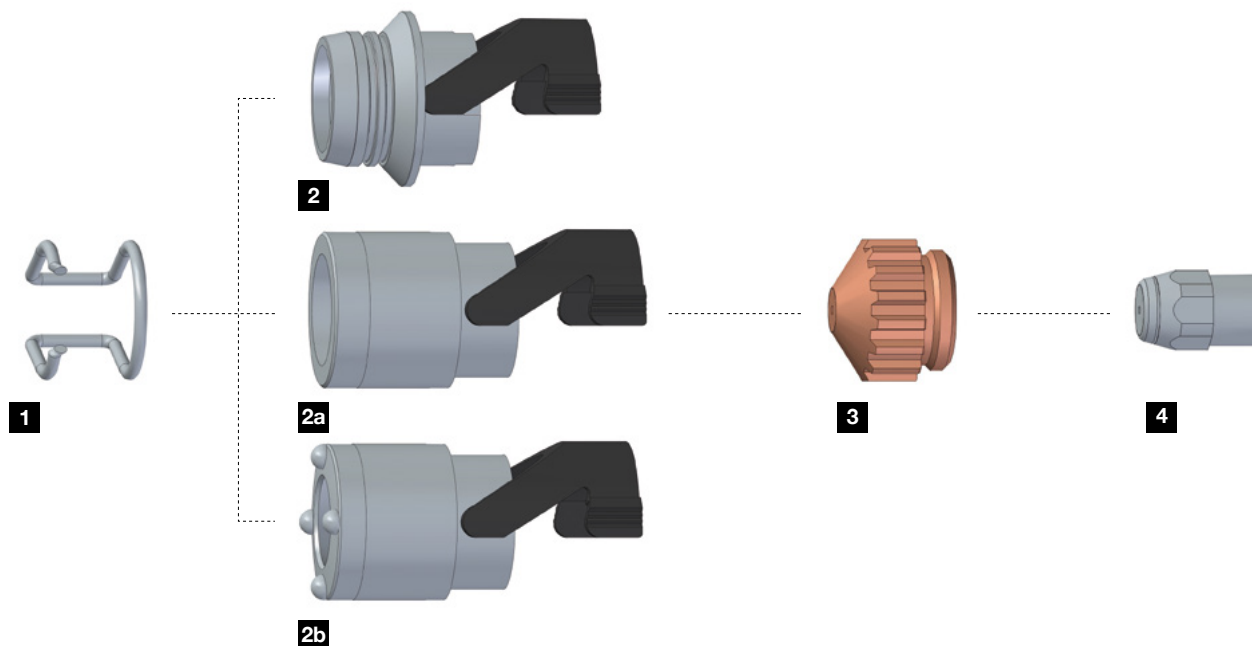
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## Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

CP 40R - CP 100R

(CP 40R - CP 100R torch)



| CODE |  | A | Ø 1,0 | Ø 1,2 | Ø 1,6 | REF | Pcs X  |
|------|--|---|-------|-------|-------|-----|----------------------------------------------------------------------------------------|
|------|--|---|-------|-------|-------|-----|----------------------------------------------------------------------------------------|

### 1 DISTANZIALE - STAND OFF GUIDE - PATIN DE TRAÇAGE - SEPARADOR

|        |                                                                                   |  |  |  |  |           |    |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|-----------|----|
| CV0010 |  |  |  |  |  | 0408-2053 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|-----------|----|

### 2 SCHERMO STANDARD - STANDARD SHIELD - PATIN STANDARD - ESCUDO ESTÁNDAR

|        |                                                                                   |  |  |  |  |           |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|-----------|---|
| PC0092 |  |  |  |  |  | 0408-2267 | 1 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|-----------|---|

### 2a SCHERMO CERAMICO - CERAMIC SHIELD - PATIN CÉRAMIQUE - ESCUDO CERÁMICO

|        |                                                                                   |  |  |  |  |           |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|-----------|---|
| PC0090 |  |  |  |  |  | 0408-2268 | 1 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|-----------|---|

### 2b SCHERMO A CONTATTO - DRAG SHIELD - PATIN À CONTACTE - ESCUDO A CONTACTO

|        |                                                                                   |  |  |  |  |           |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|-----------|---|
| PC0091 |  |  |  |  |  | 0408-2405 | 1 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|-----------|---|

### 3 CAPPA - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                   |  |   |   |   |           |    |
|-----------|-----------------------------------------------------------------------------------|--|---|---|---|-----------|----|
| PD0010-10 |  |  | • |   |   | 0408-2261 | 10 |
| PD0010-12 |  |  |   | • |   | 0408-2262 | 10 |
| PD0010-16 |  |  |   |   | • | 0408-2385 | 10 |

### 4 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

|        |                                                                                     |  |  |  |  |           |    |
|--------|-------------------------------------------------------------------------------------|--|--|--|--|-----------|----|
| PR0020 |    |  |  |  |  | 0408-2051 | 10 |
| PR0021 |  |  |  |  |  | 0408-2404 | 10 |

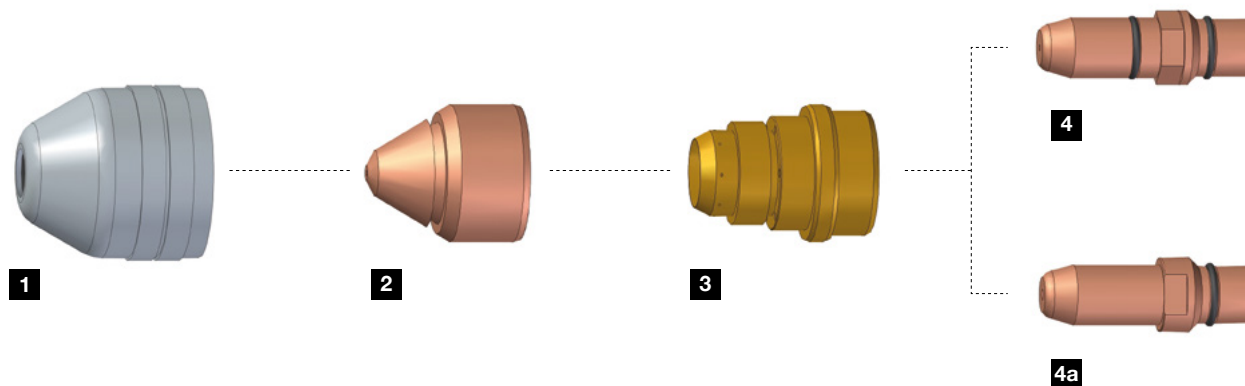
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## Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

OCP 150 - O<sub>2</sub>(OCP 150 - O<sub>2</sub> torch )

| CODE |  | A | Ø 0,7 | Ø 0,8 | Ø 1,0 | Ø 1,3 | Ø 1,6 | REF | Pcs X  |
|------|--|---|-------|-------|-------|-------|-------|-----|----------------------------------------------------------------------------------------|
|------|--|---|-------|-------|-------|-------|-------|-----|----------------------------------------------------------------------------------------|

#### 1 SCHERMO STANDARD - STANDARD SHIELD - PATIN STANDARD - ESCUDO ESTÁNDAR

|        |                                                                                   |  |  |  |  |  |  |           |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--|--|-----------|---|
| PC0040 |  |  |  |  |  |  |  | 0409-2166 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--|--|-----------|---|

#### 2 CAPPÀ - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                   |     |   |   |   |   |   |           |    |
|-----------|-----------------------------------------------------------------------------------|-----|---|---|---|---|---|-----------|----|
| PD0086-07 |  | 30  | • |   |   |   |   | 0409-2173 | 10 |
| PD0086-08 |  | 40  |   | • |   |   |   | 0409-2174 | 10 |
| PD0086-10 |  | 60  |   |   | • |   |   | 0409-2176 | 10 |
| PD0086-13 |  | 90  |   |   |   | • |   | 0409-2183 | 10 |
| PD0086-16 |  | 120 |   |   |   |   | • | 0409-2186 | 10 |

#### 3 DIFFUSORE - SWIRL RING - DIFFUSEUR - DIFFUSOR

|        |                                                                                   |     |  |  |  |  |  |           |   |
|--------|-----------------------------------------------------------------------------------|-----|--|--|--|--|--|-----------|---|
| PE0040 |  | 60  |  |  |  |  |  | 0409-2170 | 2 |
| PE0041 |  | 120 |  |  |  |  |  | 0409-2169 | 2 |

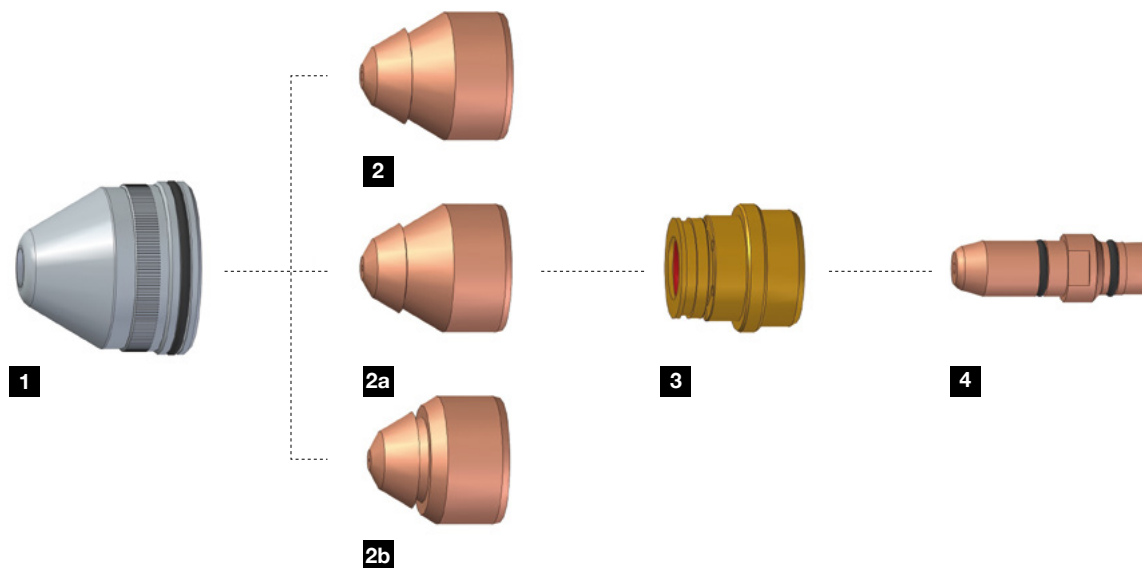
#### 4 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

|        |                                                                                   |  |  |  |  |  |  |           |    |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--|--|-----------|----|
| PR0073 |  |  |  |  |  |  |  | 0409-2184 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--|--|-----------|----|

#### 4a ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

|        |                                                                                    |  |  |  |  |  |  |           |    |
|--------|------------------------------------------------------------------------------------|--|--|--|--|--|--|-----------|----|
| PR0075 |  |  |  |  |  |  |  | 0409-2185 | 10 |
|--------|------------------------------------------------------------------------------------|--|--|--|--|--|--|-----------|----|

## Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

OCP 150 - N<sub>2</sub>-Ar/H<sub>2</sub>(OCP 150 - N<sub>2</sub>-Ar/H<sub>2</sub> torch)

| CODE |  | A | Ø 0,8 | Ø 1,0 | Ø 1,2 | Ø 1,3 | Ø 1,6 | REF | Pcs X  |
|------|--|---|-------|-------|-------|-------|-------|-----|----------------------------------------------------------------------------------------|
|------|--|---|-------|-------|-------|-------|-------|-----|----------------------------------------------------------------------------------------|

#### 1 SCHERMO STANDARD - STANDARD SHIELD - PATIN STANDARD - ESCUDO ESTÁNDAR

|        |                                                                                   |  |  |  |  |  |  |           |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--|--|-----------|---|
| PC0170 |  |  |  |  |  |  |  | 0409-2210 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--|--|-----------|---|

#### 2 CAPPÀ - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                   |    |   |   |  |  |  |           |    |
|-----------|-----------------------------------------------------------------------------------|----|---|---|--|--|--|-----------|----|
| PD0170-08 |  | 40 | • |   |  |  |  | 0409-2234 | 10 |
| PD0170-10 |  | 60 |   | • |  |  |  | 0409-2236 | 10 |

#### 2a CAPPÀ - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                   |     |  |  |   |  |   |           |    |
|-----------|-----------------------------------------------------------------------------------|-----|--|--|---|--|---|-----------|----|
| PD0171-13 |  | 90  |  |  | • |  |   | 0409-2239 | 10 |
| PD0171-16 |  | 120 |  |  |   |  | • | 0409-2240 | 10 |

#### 2b CAPPÀ - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                   |     |  |  |  |   |   |           |    |
|-----------|-----------------------------------------------------------------------------------|-----|--|--|--|---|---|-----------|----|
| PD0172-13 |  | 90  |  |  |  | • |   | 0409-2249 | 10 |
| PD0172-16 |  | 120 |  |  |  |   | • | 0409-2250 | 10 |

#### 3 DIFFUSORE - SWIRL RING - DIFFUSEUR - DIFFUSOR

|        |                                                                                   |    |  |  |  |  |  |           |   |
|--------|-----------------------------------------------------------------------------------|----|--|--|--|--|--|-----------|---|
| PE0170 |  | 60 |  |  |  |  |  | 0409-2209 | 2 |
|--------|-----------------------------------------------------------------------------------|----|--|--|--|--|--|-----------|---|

#### 4 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

|        |                                                                                     |  |  |  |  |  |  |           |    |
|--------|-------------------------------------------------------------------------------------|--|--|--|--|--|--|-----------|----|
| PR0170 |  |  |  |  |  |  |  | 0409-2194 | 10 |
|--------|-------------------------------------------------------------------------------------|--|--|--|--|--|--|-----------|----|

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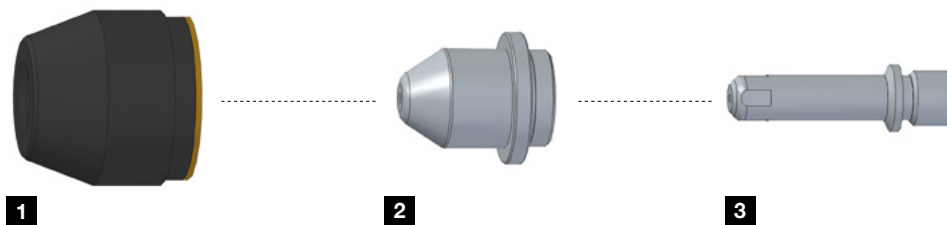
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## Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

D - 8000

*(D - 8000 torch)*

| CODE |  | A | Ø 1,3 | REF | Pcs X  |
|------|--|---|-------|-----|----------------------------------------------------------------------------------------|
|------|--|---|-------|-----|----------------------------------------------------------------------------------------|

**1 SCHERMO STANDARD - STANDARD SHIELD - PATIN STANDARD - ESCUDO ESTÁNDAR**

|        |                                                                                   |  |  |         |   |
|--------|-----------------------------------------------------------------------------------|--|--|---------|---|
| PC0308 |  |  |  | H767J00 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|---------|---|

**2 CAPPÀ - NOZZLE - TUYÈRE - BOQUILLA**

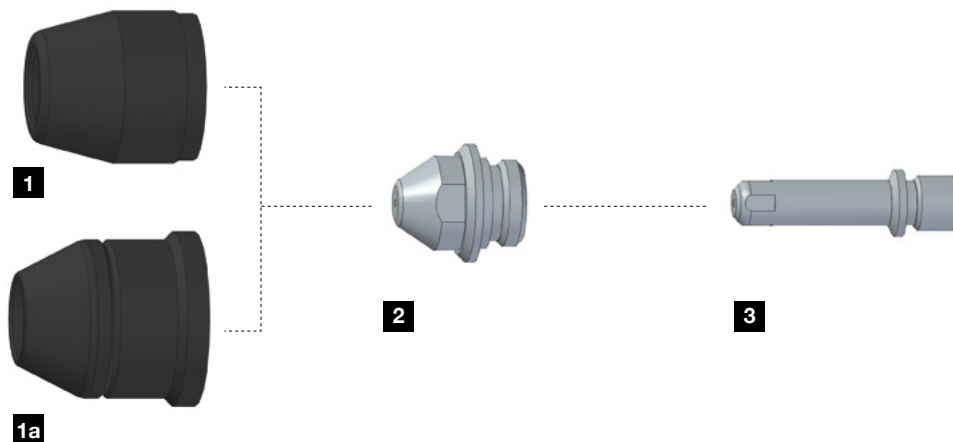
|           |                                                                                   |    |                                                                                   |         |    |
|-----------|-----------------------------------------------------------------------------------|----|-----------------------------------------------------------------------------------|---------|----|
| PD0310-13 |  | 80 |  | H767F01 | 10 |
|-----------|-----------------------------------------------------------------------------------|----|-----------------------------------------------------------------------------------|---------|----|

**3 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO**

|        |                                                                                   |  |  |         |    |
|--------|-----------------------------------------------------------------------------------|--|--|---------|----|
| PR0309 |  |  |  | H839M00 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|---------|----|

## Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

D - 12000

*(D - 12000 torch)*

| CODE |  | A | Ø 0,8 | Ø 1,0 | Ø 1,3 | Ø 1,6 | REF | Pcs X  |
|------|--|---|-------|-------|-------|-------|-----|----------------------------------------------------------------------------------------|
|------|--|---|-------|-------|-------|-------|-----|----------------------------------------------------------------------------------------|

### 1 SCHERMO STANDARD - STANDARD SHIELD - PATIN STANDARD - ESCUDO ESTÁNDAR

|        |                                                                                   |  |  |  |  |  |         |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--|---------|---|
| PC0309 |  |  |  |  |  |  | H839G02 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--|---------|---|

### 1a SCHERMO CERAMICO - CERAMIC SHIELD - PATIN CÉRAMIQUE - ESCUDO CERÁMICO

|        |                                                                                   |  |  |  |  |  |          |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--|----------|---|
| PC0311 |  |  |  |  |  |  | W0300167 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--|----------|---|

### 2 CAPPA - NOZZLE - TUYÈRE - BOQUILLA

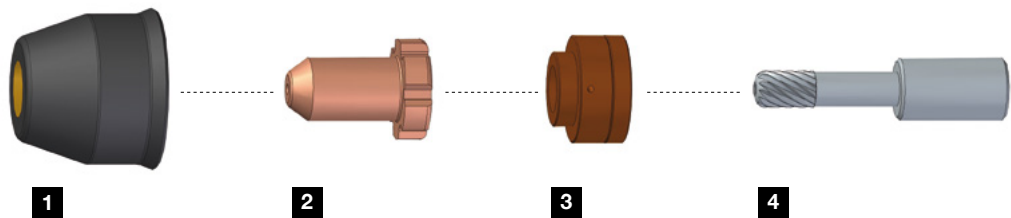
|           |                                                                                   |     |   |   |   |   |         |    |
|-----------|-----------------------------------------------------------------------------------|-----|---|---|---|---|---------|----|
| PD0309-08 |  | 30  | • |   |   |   | H839K03 | 10 |
| PD0309-10 |  | 50  |   | • |   |   | H839K02 | 10 |
| PD0309-13 |  | 80  |   |   | • |   | H839K01 | 10 |
| PD0309-16 |  | 120 |   |   |   | • | H839G03 | 10 |

### 3 Elettrodo - ELECTRODE - ELECTRODE - ELECTRODO

|        |                                                                                   |  |  |  |  |  |         |    |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--|---------|----|
| PR0309 |  |  |  |  |  |  | H839M00 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--|---------|----|

Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

|              |          |
|--------------|----------|
| Dynapak 110® | (PCH 20) |
| PAK 2XT®     | (PCH 20) |



| CODE |  | A | Ø 0,7 | REF | Pcs X  |
|------|--|---|-------|-----|----------------------------------------------------------------------------------------|
|------|--|---|-------|-----|----------------------------------------------------------------------------------------|

**1 SCHERMO STANDARD - STANDARD SHIELD - PATIN STANDARD - ESCUDO ESTÁNDAR**

|        |                                                                                   |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--------|---|
| PC0070 |  |  |  | 8-3214 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--------|---|

**2 CAPP - NOZZLE - TUYÈRE - BOQUILLA**

|           |                                                                                   |    |                                                                                   |        |    |
|-----------|-----------------------------------------------------------------------------------|----|-----------------------------------------------------------------------------------|--------|----|
| PD0501-07 |  | 20 |  | 8-3218 | 10 |
|-----------|-----------------------------------------------------------------------------------|----|-----------------------------------------------------------------------------------|--------|----|

**3 DIFFUSORE - SWIRL RING - DIFFUSEUR - DIFFUSOR**

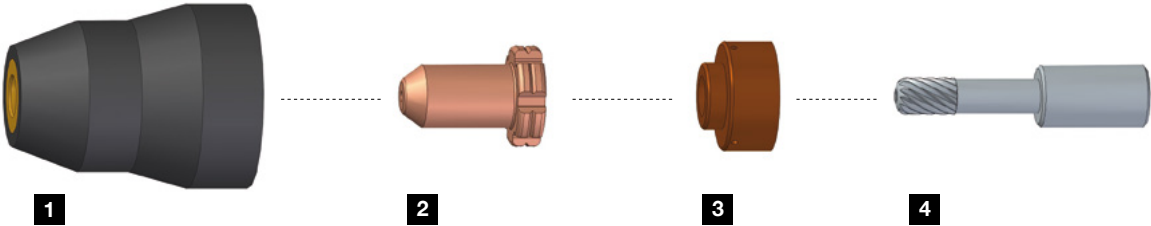
|        |                                                                                   |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--------|---|
| PE0030 |  |  |  | 8-3233 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--------|---|

**4 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO**

|        |                                                                                   |  |  |        |    |
|--------|-----------------------------------------------------------------------------------|--|--|--------|----|
| PR0080 |  |  |  | 9-6006 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--------|----|

Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

|               |          |
|---------------|----------|
| PakMaster® 25 | (PCH 25) |
| EconoPak® 25  | (PCH 25) |



| CODE |  | A | Ø 0,7 | REF | Pcs X  |
|------|--|---|-------|-----|----------------------------------------------------------------------------------------|
|------|--|---|-------|-----|----------------------------------------------------------------------------------------|

**1 SCHERMO STANDARD - STANDARD SHIELD - PATIN STANDARD - ESCUDO ESTÁNDAR**

|        |                                                                                   |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--------|---|
| PC0071 |  |  |  | 9-6003 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--------|---|

**2 CAPPÀ - NOZZLE - TUYÈRE - BOQUILLA**

|           |                                                                                   |    |                                                                                   |        |    |
|-----------|-----------------------------------------------------------------------------------|----|-----------------------------------------------------------------------------------|--------|----|
| PD0502-07 |  | 20 |  | 9-4476 | 10 |
|-----------|-----------------------------------------------------------------------------------|----|-----------------------------------------------------------------------------------|--------|----|

**3 DIFFUSORE - SWIRL RING - DIFFUSEUR - DIFFUSOR**

|        |                                                                                   |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--------|---|
| PE0031 |  |  |  | 9-6007 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--------|---|

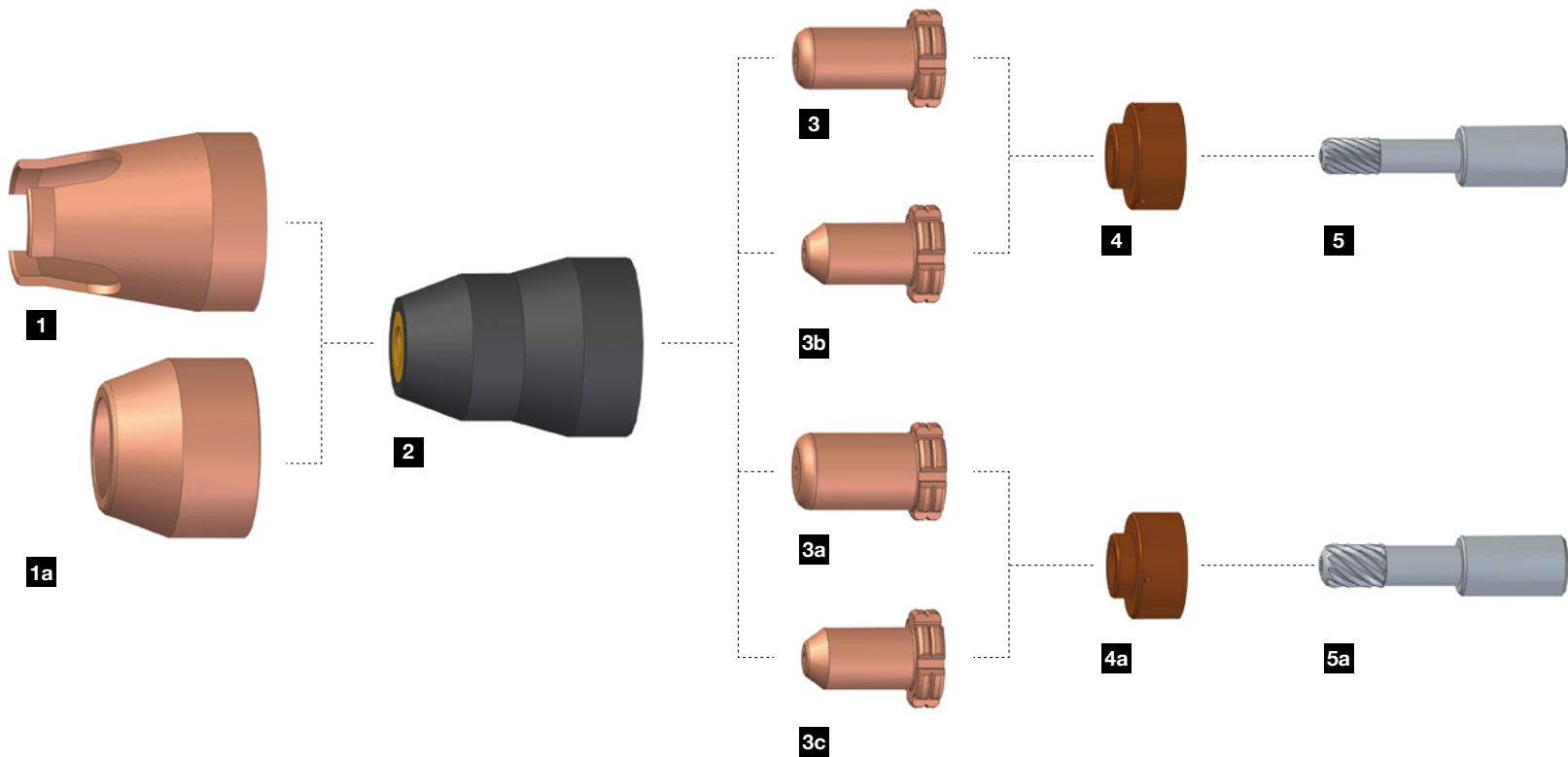
**4 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO**

|        |                                                                                   |  |  |        |    |
|--------|-----------------------------------------------------------------------------------|--|--|--------|----|
| PR0080 |  |  |  | 9-6006 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--------|----|

Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

Stak Pak® 35 (PCH/M-35)

PakMaster® 50 (PCH/M-35)



| CODE |  | A | Ø 0,8 | REF | Pcs X  |
|------|--|---|-------|-----|----------------------------------------------------------------------------------------|
|------|--|---|-------|-----|----------------------------------------------------------------------------------------|

#### 1 DISTANZIALE - STAND OFF GUIDE - PATIN DE TRAÇAGE - SEPARADOR

|        |                                                                                   |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--------|---|
| PC0072 |  |  |  | 9-6004 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--------|---|

#### 1a COPRI SCHERMO LUNGA DURATA - LONG LIFE CUP - PROTECTION LONGUE DURÉ - ESCUDO DE COBERTURA DE LARGA DURACIÓN

|        |                                                                                   |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--------|---|
| PC0073 |  |  |  | 9-6503 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--------|---|

#### 2 SCHERMO STANDARD - STANDARD SHIELD - PATIN STANDARD - ESCUDO ESTÁNDAR

|        |                                                                                   |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--------|---|
| PC0071 |  |  |  | 9-6003 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--------|---|

#### 3 CAPPa - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                   |    |   |        |    |
|-----------|-----------------------------------------------------------------------------------|----|---|--------|----|
| PD0503-08 |  | 35 | • | 9-6000 | 10 |
|-----------|-----------------------------------------------------------------------------------|----|---|--------|----|

#### 3a CAPPa LUNGA DURATA - LONG LIFE NOZZLE - TUYÈRE LONGUE DURÉ - BOQUILLA DE LARGA DURACIÓN

|           |                                                                                   |    |   |        |    |
|-----------|-----------------------------------------------------------------------------------|----|---|--------|----|
| PD0507-08 |  | 35 | • | 9-6500 | 10 |
|-----------|-----------------------------------------------------------------------------------|----|---|--------|----|

#### 3b CAPPa TAGLIO VELOCE - FAST CUT NOZZLE - TUYÈRE COUPE RAPIDE - BOQUILLA DE CORTE RAPIDO

|           |                                                                                   |    |   |        |    |
|-----------|-----------------------------------------------------------------------------------|----|---|--------|----|
| PD0505-08 |  | 35 | • | 9-6001 | 10 |
|-----------|-----------------------------------------------------------------------------------|----|---|--------|----|

#### 3c CAPPa TAGLIO VELOCE - FAST CUT NOZZLE - TUYÈRE COUPE RAPIDE - BOQUILLA DE CORTE RAPIDO

|           |                                                                                   |    |   |        |    |
|-----------|-----------------------------------------------------------------------------------|----|---|--------|----|
| PD0506-08 |  | 35 | • | 9-6501 | 10 |
|-----------|-----------------------------------------------------------------------------------|----|---|--------|----|

#### 4 DIFFUSORE - SWIRL RING - DIFFUSEUR - DIFFUSOR

|        |                                                                                     |  |  |        |   |
|--------|-------------------------------------------------------------------------------------|--|--|--------|---|
| PE0031 |  |  |  | 9-6007 | 2 |
|--------|-------------------------------------------------------------------------------------|--|--|--------|---|

| CODE |  | A | Ø 0,8 | REF | Pcs X  |
|------|--|---|-------|-----|------------------------------------------------------------------------------------------|
|------|--|---|-------|-----|------------------------------------------------------------------------------------------|

#### 4a DIFFUSORE LUNGA DURATA - LONG LIFE SWIRL RING - DIFFUSEUR LONGUE DURÉ - DIFUSOR DE LARGA DURACIÓN

|        |                                                                                     |  |  |        |   |
|--------|-------------------------------------------------------------------------------------|--|--|--------|---|
| PE0032 |  |  |  | 9-6507 | 2 |
|--------|-------------------------------------------------------------------------------------|--|--|--------|---|

#### 5 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

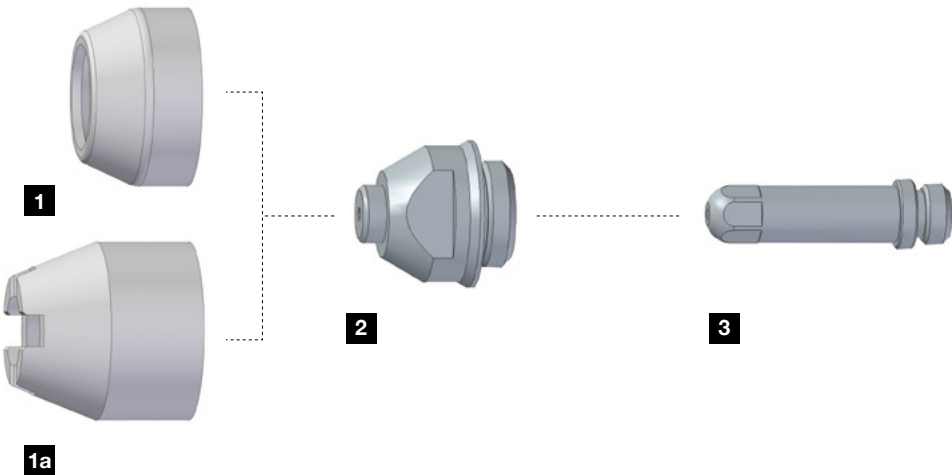
|        |                                                                                     |  |  |        |    |
|--------|-------------------------------------------------------------------------------------|--|--|--------|----|
| PR0080 |  |  |  | 9-6006 | 10 |
|--------|-------------------------------------------------------------------------------------|--|--|--------|----|

#### 5a ELETTRODO LUNGA DURATA - LONG LIFE ELECTRODE - ÉLECTRODE LONGUE DURÉ - ELECTRODO DE LARGA DURACIÓN

|        |                                                                                     |  |  |        |    |
|--------|-------------------------------------------------------------------------------------|--|--|--------|----|
| PR0081 |  |  |  | 9-6506 | 10 |
|--------|-------------------------------------------------------------------------------------|--|--|--------|----|

Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

|                                  |            |
|----------------------------------|------------|
| PAX® 3XR-5XR-5XT-6XR-625XR-750XR | (PCH/M-51) |
| Dynapak® 4xi - 6xi               | (PCH/M-51) |



| CODE |  | A | Ø 0,9 | Ø 1,1 | Ø 1,2 | REF | Pcs  |
|------|--|---|-------|-------|-------|-----|--------------------------------------------------------------------------------------|
|------|--|---|-------|-------|-------|-----|--------------------------------------------------------------------------------------|

### 1 SCHERMO STANDARD - STANDARD SHIELD - PATIN STANDARD - ESCUDO ESTÁNDAR

|        |                                                                                   |          |  |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|----------|--|--|--|--------|---|
| PC0050 |  | 30<br>60 |  |  |  | 9-5630 | 5 |
|--------|-----------------------------------------------------------------------------------|----------|--|--|--|--------|---|

### 1a SCHERMO A CONTATTO - DRAG SHIELD - PATIN À CONTACTE - ESCUDO A CONTACTO

|        |                                                                                   |          |  |  |  |        |    |
|--------|-----------------------------------------------------------------------------------|----------|--|--|--|--------|----|
| PC0051 |  | 30<br>60 |  |  |  | 8-5526 | 10 |
|--------|-----------------------------------------------------------------------------------|----------|--|--|--|--------|----|

### 2 CAPPA - NOZZLE - TUYÈRE - BOQUILLA

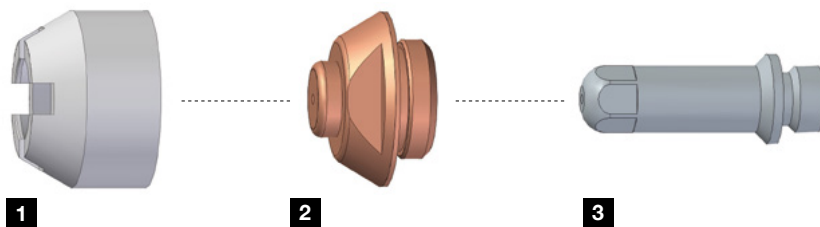
|           |                                                                                   |          |   |   |   |        |    |
|-----------|-----------------------------------------------------------------------------------|----------|---|---|---|--------|----|
| PD0012-09 |  | 10<br>40 | • |   |   | 9-5718 | 10 |
| PD0012-11 |  | 10<br>60 |   | • |   | 9-5631 | 10 |
| PD0012-12 |  | 10<br>70 |   |   | • | 8-3321 | 10 |

### 3 Elettrodo - Electrode - Electrode - Electrodo

|        |                                                                                   |  |  |  |  |        |    |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--------|----|
| PR0025 |  |  |  |  |  | 9-5633 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--------|----|

Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

PAX® 5XR-6XR-7XR-8XR-10XR-625XR-750XR-1000XR-1250XR (PCH/M-52)



| CODE |  | A | Ø 1,1 | Ø 1,2 | Ø 1,5 | REF | Pcs X  |
|------|--|---|-------|-------|-------|-----|----------------------------------------------------------------------------------------|
|------|--|---|-------|-------|-------|-----|----------------------------------------------------------------------------------------|

### 1 SCHERMO A CONTATTO - DRAG SHIELD - PATIN À CONTACTE - ESCUDO A CONTACTO

|        |                                                                                   |  |  |  |  |        |    |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--------|----|
| PC0053 |  |  |  |  |  | 9-5694 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--------|----|

### 2 CAPPÀ - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                   |          |   |   |   |        |    |
|-----------|-----------------------------------------------------------------------------------|----------|---|---|---|--------|----|
| PD0021-11 |  | 40<br>55 | • |   |   | 9-5618 | 10 |
| PD0021-12 |  | 60<br>70 |   | • |   | 9-5707 | 10 |
| PD0021-15 |  | 105      |   |   | • | 9-5708 | 10 |

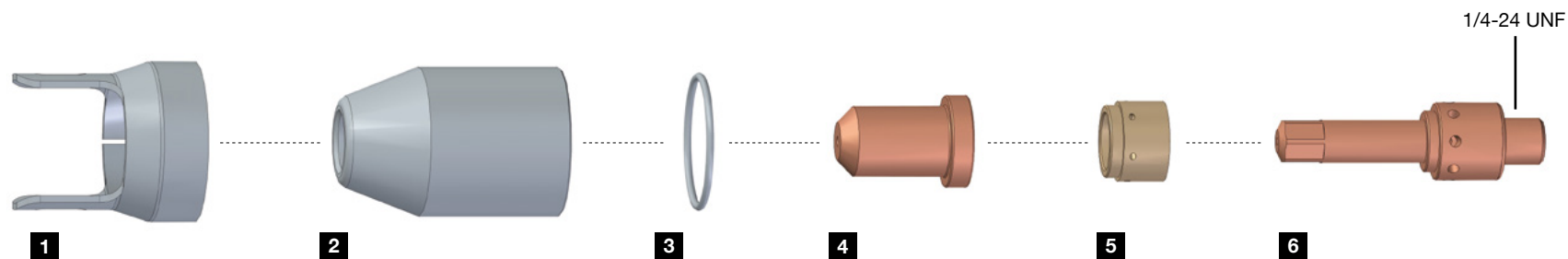
### 3 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

|        |                                                                                   |  |  |  |  |        |    |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--------|----|
| PR0024 |  |  |  |  |  | 9-5619 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--------|----|

Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

PakMaster® 75XL Plus

(PCH/M-60)



| CODE |  | A | Ø 1,0 | Ø 1,2 | REF | Pcs X  |
|------|--|---|-------|-------|-----|----------------------------------------------------------------------------------------|
|------|--|---|-------|-------|-----|----------------------------------------------------------------------------------------|

#### 1 DISTANZIALE - STAND OFF GUIDE - PATIN DE TRAÇAGE - SEPARADOR

|        |                                                                                   |  |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|---|
| CV0102 |  |  |  |  | 8-7575 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|---|

#### 2 SCHERMO STANDARD - STANDARD SHIELD - PATIN STANDARD - ESCUDO ESTÁNDAR

|        |                                                                                   |  |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|---|
| PC0082 |  |  |  |  | 8-7500 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|---|

#### 3 MOLLA - SPRING - RESSORT - MUELLE

|        |                                                                                   |  |  |  |        |    |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|----|
| CV0101 |  |  |  |  | 9-7501 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|----|

#### 4 CAPPÀ - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                   |    |   |   |        |    |
|-----------|-----------------------------------------------------------------------------------|----|---|---|--------|----|
| PD0091-10 |  | 35 | • |   | 8-7503 | 10 |
| PD0091-12 |  | 60 |   | • | 9-7726 | 10 |

#### 5 DIFFUSORE - SWIRL RING - DIFFUSEUR - DIFFUSOR

|        |                                                                                   |  |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|---|
| PE0034 |  |  |  |  | 8-7501 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|---|

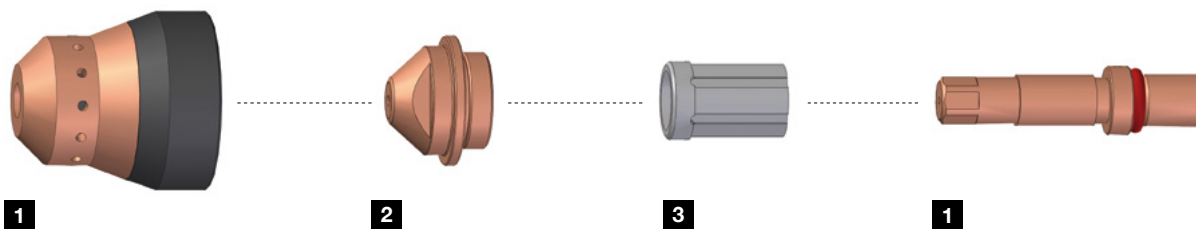
#### 6 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

|        |                                                                                   |  |  |  |        |    |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|----|
| PR0086 |  |  |  |  | 8-7502 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|----|

## Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

STAK PAK®

(PCH/M-70)



| CODE |  | A | Ø 1,2 | REF | Pcs X  |
|------|--|---|-------|-----|----------------------------------------------------------------------------------------|
|------|--|---|-------|-----|----------------------------------------------------------------------------------------|

#### 1 SCHERMO STANDARD - STANDARD SHIELD - PATIN STANDARD - ESCUDO ESTÁNDAR

|        |                                                                                   |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--------|---|
| PC0076 |  |  |  | 9-6016 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--------|---|

#### 2 CAPPÀ - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                   |    |                                                                                   |        |    |
|-----------|-----------------------------------------------------------------------------------|----|-----------------------------------------------------------------------------------|--------|----|
| PD0508-12 |  | 70 |  | 9-6009 | 10 |
|-----------|-----------------------------------------------------------------------------------|----|-----------------------------------------------------------------------------------|--------|----|

#### 3 DIFFUSORE - SWIRL RING - DIFFUSEUR - DIFFUSOR

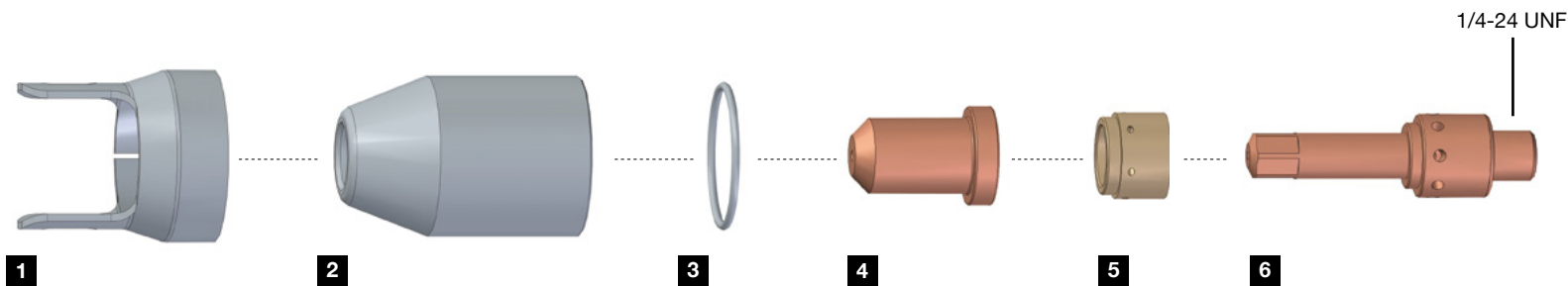
|        |                                                                                   |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--------|---|
| PE0033 |  |  |  | 9-6022 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--------|---|

#### 4 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

|        |                                                                                   |  |  |        |    |
|--------|-----------------------------------------------------------------------------------|--|--|--------|----|
| PR0008 |  |  |  | 9-6019 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--------|----|

Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

|                               |            |
|-------------------------------|------------|
| PakMaster® 75-75XL-100XL Plus | (PCH/M-75) |
| EconoPak® 100                 | (PCH/M-75) |



| CODE |  | A | Ø 1,0 | Ø 1,2 | REF | Pcs X  |
|------|--|---|-------|-------|-----|----------------------------------------------------------------------------------------|
|------|--|---|-------|-------|-----|----------------------------------------------------------------------------------------|

#### 1 DISTANZIALE - STAND OFF GUIDE - PATIN DE TRAÇAGE - SEPARADOR

|        |                                                                                   |  |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|---|
| CV0102 |  |  |  |  | 8-7575 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|---|

#### 2 SCHERMO STANDARD - STANDARD SHIELD - PATIN STANDARD - ESCUDO ESTÁNDAR

|        |                                                                                   |  |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|---|
| PC0082 |  |  |  |  | 8-7500 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|---|

#### 3 MOLLA - SPRING - RESSORT - MUELLE

|        |                                                                                   |  |  |  |        |    |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|----|
| CV0101 |  |  |  |  | 9-7501 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|----|

#### 4 CAPPÀ - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                   |    |   |   |        |    |
|-----------|-----------------------------------------------------------------------------------|----|---|---|--------|----|
| PD0091-10 |  | 35 | • |   | 8-7503 | 10 |
| PD0091-12 |  | 55 |   | • | 8-7504 | 10 |

#### 5 DIFFUSORE - SWIRL RING - DIFFUSEUR - DIFFUSOR

|        |                                                                                   |  |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|---|
| PE0034 |  |  |  |  | 8-7501 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|---|

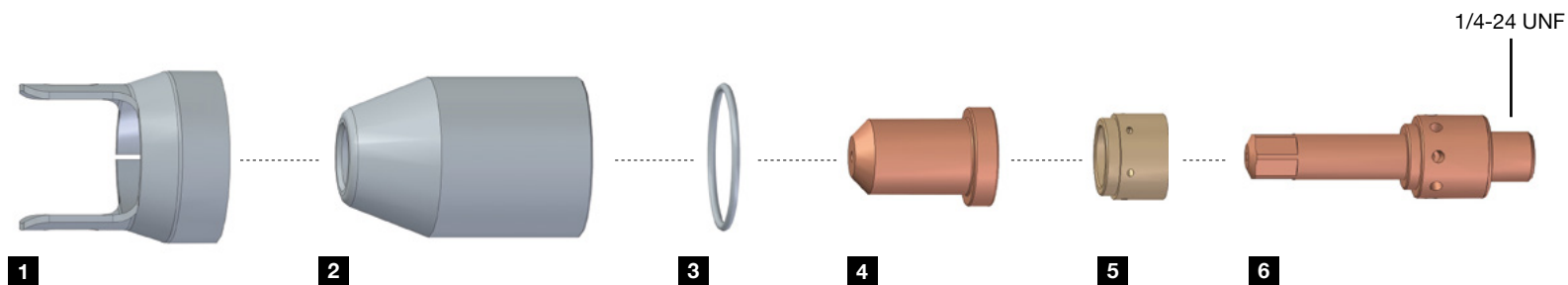
#### 6 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

|        |                                                                                   |  |  |  |        |    |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|----|
| PR0086 |  |  |  |  | 8-7502 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|----|

## Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

EconoPak® 100

(PCH/M-76)



| CODE |  | A | Ø 1,0 | Ø 1,2 | REF | Pcs X  |
|------|--|---|-------|-------|-----|----------------------------------------------------------------------------------------|
|------|--|---|-------|-------|-----|----------------------------------------------------------------------------------------|

#### 1 DISTANZIALE - STAND OFF GUIDE - PATIN DE TRAÇAGE - SEPARADOR

|        |                                                                                   |  |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|---|
| CV0102 |  |  |  |  | 8-7575 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|---|

#### 2 SCHERMO STANDARD - STANDARD SHIELD - PATIN STANDARD - ESCUDO ESTÁNDAR

|        |                                                                                   |  |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|---|
| PC0082 |  |  |  |  | 8-7500 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|---|

#### 3 MOLLA - SPRING - RESSORT - MUELLE

|        |                                                                                   |  |  |  |        |    |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|----|
| CV0101 |  |  |  |  | 9-7501 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|----|

#### 4 CAPPÀ - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                   |    |   |   |        |    |
|-----------|-----------------------------------------------------------------------------------|----|---|---|--------|----|
| PD0091-10 |  | 35 | • |   | 8-7503 | 10 |
| PD0092-13 |  | 70 |   | • | 8-7505 | 10 |

#### 5 DIFFUSORE - SWIRL RING - DIFFUSEUR - DIFFUSOR

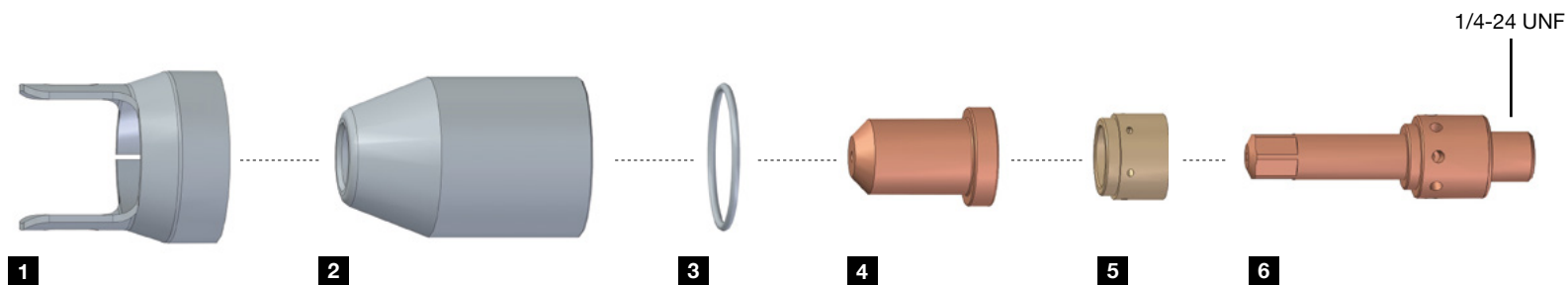
|        |                                                                                   |  |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|---|
| PE0034 |  |  |  |  | 8-7501 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|---|

#### 6 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

|        |                                                                                   |  |  |  |        |    |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|----|
| PR0086 |  |  |  |  | 8-7502 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--------|----|

Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

PakMaster® 100XL Plus (PCH/M-80)



| CODE |  | A | Ø 1,0 | Ø 1,2 | Ø 1,4 | REF | Pcs X  |
|------|--|---|-------|-------|-------|-----|----------------------------------------------------------------------------------------|
|------|--|---|-------|-------|-------|-----|----------------------------------------------------------------------------------------|

#### 1 DISTANZIALE - STAND OFF GUIDE - PATIN DE TRAÇAGE - SEPARADOR

|        |                                                                                   |  |  |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--------|---|
| CV0102 |  |  |  |  |  | 8-7575 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--------|---|

#### 2 SCHERMO STANDARD - STANDARD SHIELD - PATIN STANDARD - ESCUDO ESTÁNDAR

|        |                                                                                   |  |  |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--------|---|
| PC0082 |  |  |  |  |  | 8-7500 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--------|---|

#### 3 MOLLA - SPRING - RESSORT - MUELLE

|        |                                                                                   |  |  |  |  |        |    |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--------|----|
| CV0101 |  |  |  |  |  | 9-7501 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--------|----|

#### 4 CAPPÀ - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                   |    |   |   |   |        |    |
|-----------|-----------------------------------------------------------------------------------|----|---|---|---|--------|----|
| PD0091-10 |  | 35 | • |   |   | 8-7503 | 10 |
| PD0091-12 |  | 55 |   | • |   | 8-7504 | 10 |
| PD0093-14 |  | 80 |   |   | • | 9-7728 | 10 |

#### 5 DIFFUSORE - SWIRL RING - DIFFUSEUR - DIFFUSOR

|        |                                                                                   |  |  |  |  |        |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--------|---|
| PE0034 |  |  |  |  |  | 8-7501 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--------|---|

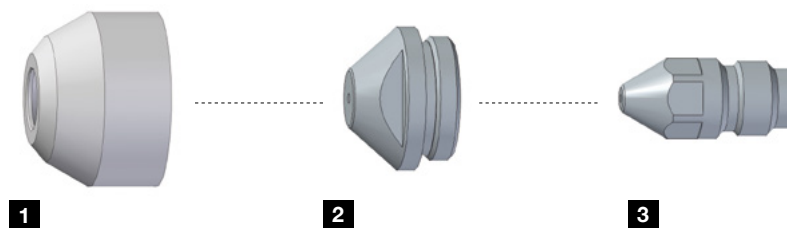
#### 6 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

|        |                                                                                   |  |  |  |  |        |    |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--------|----|
| PR0086 |  |  |  |  |  | 8-7502 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--------|----|

## Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

PAK®10XR

(PCH/M-100)



| CODE |  | A | Ø 1,0 | Ø 1,3 | Ø 1,5 | REF | Pcs X  |
|------|--|---|-------|-------|-------|-----|----------------------------------------------------------------------------------------|
|------|--|---|-------|-------|-------|-----|----------------------------------------------------------------------------------------|

### 1 SCHERMO STANDARD - STANDARD SHIELD - PATIN STANDARD - ESCUDO ESTÁNDAR

|        |                                                                                   |  |  |  |  |        |    |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--------|----|
| PC0055 |  |  |  |  |  | 8-1100 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--------|----|

### 2 CAPPA - NOZZLE - TUYÈRE - BOQUILLA

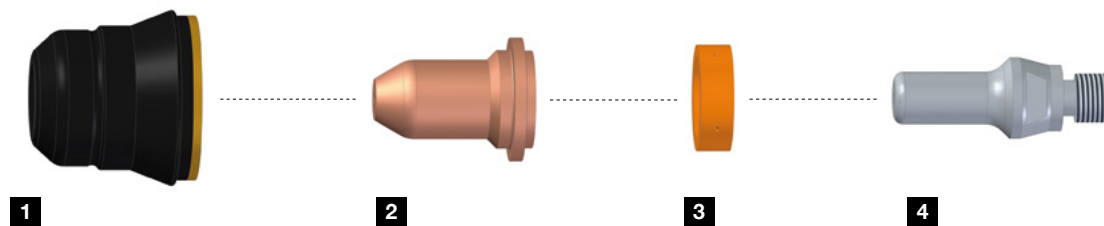
|           |                                                                                   |     |   |   |   |        |    |
|-----------|-----------------------------------------------------------------------------------|-----|---|---|---|--------|----|
| PD0017-10 |  | 35  | • |   |   | 9-4343 | 10 |
| PD0017-13 |  | 70  |   | • |   | 9-4342 | 10 |
| PD0017-15 |  | 105 |   |   | • | 9-4341 | 10 |

### 3 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

|        |                                                                                   |  |  |  |  |        |    |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--------|----|
| PR0029 |  |  |  |  |  | 9-4340 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--------|----|

## Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

PT 40



| CODE |  | A | Ø 0,8 | Ø 0,9 | REF | Pcs X  |
|------|--|---|-------|-------|-----|----------------------------------------------------------------------------------------|
|------|--|---|-------|-------|-----|----------------------------------------------------------------------------------------|

## 1 SCHERMO STANDARD - STANDARD SHIELD - PATIN STANDARD - ESCUDO ESTÁNDAR

|        |                                                                                   |  |  |  |       |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|-------|---|
| PC0116 |  |  |  |  | 60389 | 4 |
|--------|-----------------------------------------------------------------------------------|--|--|--|-------|---|

## 2 CAPP - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                   |    |   |   |          |    |
|-----------|-----------------------------------------------------------------------------------|----|---|---|----------|----|
| PD0350-08 |  | 30 | • |   | 51318.08 | 10 |
| PD0350-09 |  | 40 |   | • | 51318.09 | 10 |

## 3 DIFFUSORE - SWIRL RING - DIFFUSEUR - DIFFUSOR

|        |                                                                                   |  |  |  |       |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|-------|---|
| PE0106 |  |  |  |  | 60028 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|-------|---|

## 4 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

|        |                                                                                   |  |  |  |       |    |
|--------|-----------------------------------------------------------------------------------|--|--|--|-------|----|
| PR0352 |  |  |  |  | 52582 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--|-------|----|



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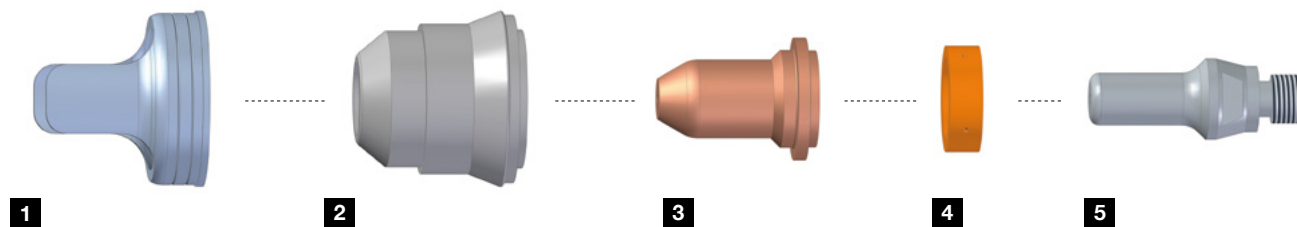
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## Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

PT 60



| CODE |  | A | Ø 0,8 | Ø 0,9 | REF | Pcs X  |
|------|--|---|-------|-------|-----|----------------------------------------------------------------------------------------|
|------|--|---|-------|-------|-----|----------------------------------------------------------------------------------------|

### 1 DISTANZIALE - STAND OFF GUIDE - PATIN DE TRAÇAGE - SEPARADOR

|        |                                                                                   |  |  |  |       |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|-------|---|
| CV0315 |  |  |  |  | 60432 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|-------|---|

### 2 SCHERMO STANDARD - STANDARD SHIELD - PATIN STANDARD - ESCUDO ESTÁNDAR

|        |                                                                                   |  |  |  |       |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|-------|---|
| PC0348 |  |  |  |  | 60389 | 1 |
|--------|-----------------------------------------------------------------------------------|--|--|--|-------|---|

### 3 CAPPÀ - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                   |    |   |   |          |    |
|-----------|-----------------------------------------------------------------------------------|----|---|---|----------|----|
| PD0350-08 |  | 30 | • |   | 51318.08 | 10 |
| PD0350-09 |  | 40 |   | • | 51318.09 | 10 |

### 4 DIFFUSORE - SWIRL RING - DIFFUSEUR - DIFFUSOR

|        |                                                                                   |  |  |  |       |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|-------|---|
| PE0106 |  |  |  |  | 60028 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|-------|---|

### 5 ELETTRODO - ELECTRODE - ELECTRODE - ELECTRODO

|        |                                                                                   |  |  |  |       |    |
|--------|-----------------------------------------------------------------------------------|--|--|--|-------|----|
| PR0352 |  |  |  |  | 52582 | 10 |
|--------|-----------------------------------------------------------------------------------|--|--|--|-------|----|



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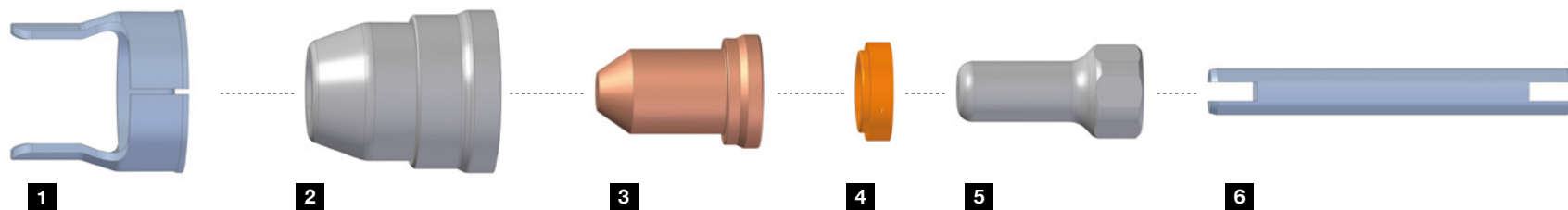
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## Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

PT 80



| CODE |  | A | Ø 1,0 | Ø 1,1 | Ø 1,2 | Ø 1,3 | REF | Pcs X  |
|------|--|---|-------|-------|-------|-------|-----|----------------------------------------------------------------------------------------|
|------|--|---|-------|-------|-------|-------|-----|----------------------------------------------------------------------------------------|

#### 1 DISTANZIALE - STAND OFF GUIDE - PATIN DE TRAÇAGE - SEPARADOR

|        |                                                                                   |  |  |  |  |  |       |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--|-------|---|
| CV0314 |  |  |  |  |  |  | 60434 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--|-------|---|

#### 2 SCHERMO STANDARD - STANDARD SHIELD - PATIN STANDARD - ESCUDO ESTÁNDAR

|        |                                                                                   |  |  |  |  |  |       |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--|-------|---|
| PC0347 |  |  |  |  |  |  | 60510 | 1 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--|-------|---|

#### 3 CAPPA - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                   |          |   |   |   |   |          |    |
|-----------|-----------------------------------------------------------------------------------|----------|---|---|---|---|----------|----|
| PD0345-10 |  | 40<br>50 | • |   |   |   | 51311.10 | 10 |
| PD0345-11 |  | 50<br>60 |   | • |   |   | 51311.11 | 10 |
| PD0345-12 |  | 60<br>70 |   |   | • |   | 51311.12 | 10 |
| PD0345-13 |  | 70<br>80 |   |   |   | • | 51311.13 | 10 |



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| CODE |  | A | Ø 1,0 | Ø 1,1 | Ø 1,2 | Ø 1,3 | REF | Pcs X |
|------|--|---|-------|-------|-------|-------|-----|-------|
|------|--|---|-------|-------|-------|-------|-----|-------|

#### 4 DIFFUSORE - SWIRL RING - DIFFUSEUR - DIFFUSOR

|        |                                                                                     |  |  |  |  |  |       |   |
|--------|-------------------------------------------------------------------------------------|--|--|--|--|--|-------|---|
| PE0132 |  |  |  |  |  |  | 60027 | 2 |
|--------|-------------------------------------------------------------------------------------|--|--|--|--|--|-------|---|

#### 5 Elettrodo - ELECTRODE - ELECTRODE - ELECTRODO

|        |                                                                                     |  |  |  |  |  |       |    |
|--------|-------------------------------------------------------------------------------------|--|--|--|--|--|-------|----|
| PR0351 |  |  |  |  |  |  | 52558 | 10 |
|--------|-------------------------------------------------------------------------------------|--|--|--|--|--|-------|----|

#### 6 TUBETTO RAFFREDDAMENTO - COOLING TUBE - TUBE DE REFROIDISSEMENT - TUBO DE REFRIGERACIÓN

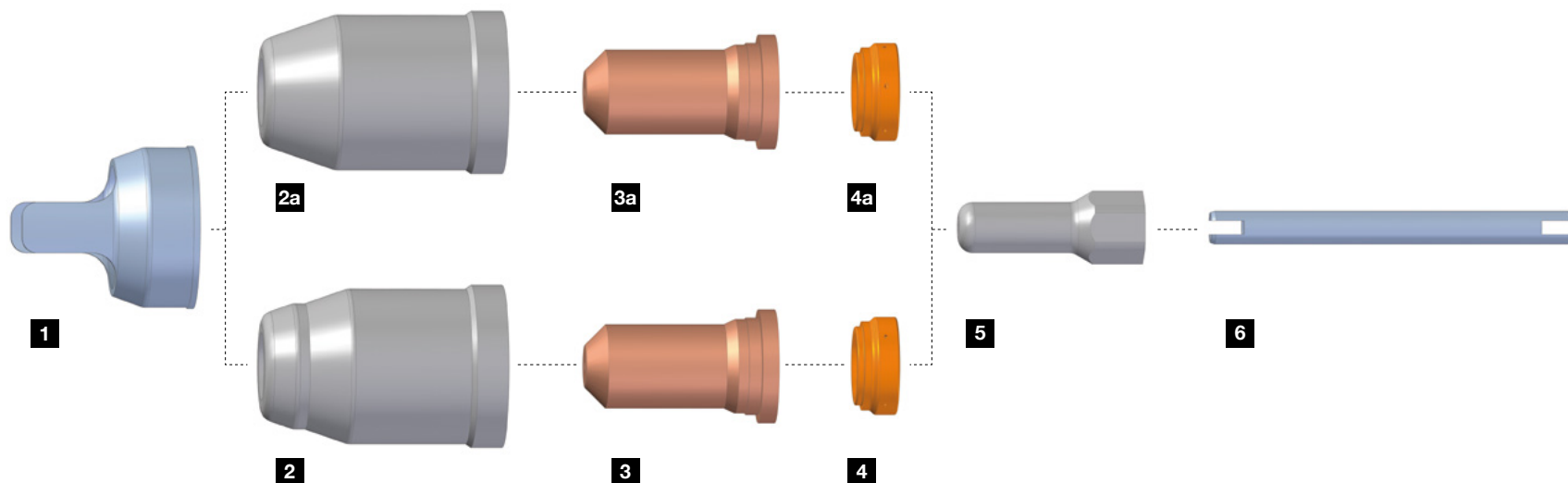
|        |                                                                                     |  |  |  |  |  |          |   |
|--------|-------------------------------------------------------------------------------------|--|--|--|--|--|----------|---|
| FH0931 |  |  |  |  |  |  | 09800.42 | 2 |
|--------|-------------------------------------------------------------------------------------|--|--|--|--|--|----------|---|

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## Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

PT 100



| CODE |  | A | Ø 1,2 | Ø 1,4 | Ø 1,5 | Ø 1,6 | REF | Pcs X  |
|------|--|---|-------|-------|-------|-------|-----|----------------------------------------------------------------------------------------|
|------|--|---|-------|-------|-------|-------|-----|----------------------------------------------------------------------------------------|

### 1 DISTANZIALE - STAND OFF GUIDE - PATIN DE TRAÇAGE - SEPARADOR

|        |                                                                                   |  |  |  |  |  |       |   |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--|-------|---|
| CV0313 |  |  |  |  |  |  | 60444 | 2 |
|--------|-----------------------------------------------------------------------------------|--|--|--|--|--|-------|---|

### 2 SCHERMO STANDARD - STANDARD SHIELD - PATIN STANDARD - ESCUDO ESTÁNDAR

|        |                                                                                   |          |  |  |  |  |       |   |
|--------|-----------------------------------------------------------------------------------|----------|--|--|--|--|-------|---|
| PC0345 |  | 30<br>70 |  |  |  |  | 60500 | 1 |
|--------|-----------------------------------------------------------------------------------|----------|--|--|--|--|-------|---|

### 2a SCHERMO STANDARD - STANDARD SHIELD - PATIN STANDARD - ESCUDO ESTÁNDAR

|        |                                                                                   |           |  |  |  |  |       |   |
|--------|-----------------------------------------------------------------------------------|-----------|--|--|--|--|-------|---|
| PC0346 |  | 80<br>120 |  |  |  |  | 60501 | 1 |
|--------|-----------------------------------------------------------------------------------|-----------|--|--|--|--|-------|---|

### 3 CAPPÀ - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                   |          |   |  |  |  |          |    |
|-----------|-----------------------------------------------------------------------------------|----------|---|--|--|--|----------|----|
| PD0338-10 |  | 40<br>50 | • |  |  |  | 51246.10 | 10 |
| PD0338-11 |  | 50<br>60 | • |  |  |  | 51246.11 | 10 |
| PD0338-12 |  | 60<br>70 | • |  |  |  | 51246.12 | 10 |



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| CODE |  | A | Ø 1,2 | Ø 1,4 | Ø 1,5 | Ø 1,6 | REF | Pcs X |
|------|--|---|-------|-------|-------|-------|-----|-------|
|------|--|---|-------|-------|-------|-------|-----|-------|

### 3a CAPPÀ - NOZZLE - TUYÈRE - BOQUILLA

|           |                                                                                     |            |  |   |   |   |          |    |
|-----------|-------------------------------------------------------------------------------------|------------|--|---|---|---|----------|----|
| PD0340-14 |  | 80<br>90   |  | • |   |   | 51248.14 | 10 |
| PD0340-15 |  | 100<br>110 |  |   | • |   | 51248.15 | 10 |
| PD0340-16 |  | 110<br>120 |  |   |   | • | 51248.16 | 10 |

### 4 DIFFUSORE - SWIRL RING - DIFFUSEUR - DIFFUSOR

|        |                                                                                     |          |  |  |  |  |       |   |
|--------|-------------------------------------------------------------------------------------|----------|--|--|--|--|-------|---|
| PE0130 |  | 30<br>70 |  |  |  |  | 60025 | 2 |
|--------|-------------------------------------------------------------------------------------|----------|--|--|--|--|-------|---|

### 4a DIFFUSORE - SWIRL RING - DIFFUSEUR - DIFFUSOR

|        |                                                                                     |           |  |  |  |  |       |   |
|--------|-------------------------------------------------------------------------------------|-----------|--|--|--|--|-------|---|
| PE0131 |  | 80<br>120 |  |  |  |  | 60026 | 2 |
|--------|-------------------------------------------------------------------------------------|-----------|--|--|--|--|-------|---|

### 5 Elettrodo - ELECTRODE - ELECTRODE - ELECTRODO

|        |                                                                                     |  |  |  |  |  |       |    |
|--------|-------------------------------------------------------------------------------------|--|--|--|--|--|-------|----|
| PR0350 |  |  |  |  |  |  | 52556 | 10 |
|--------|-------------------------------------------------------------------------------------|--|--|--|--|--|-------|----|

### 6 TUBETTO RAFFREDDAMENTO - COOLING TUBE - TUBE DE REFOIDISSEMENT - TUBO DE REFRIGERACIÓN

|        |                                                                                     |  |  |  |  |  |          |   |
|--------|-------------------------------------------------------------------------------------|--|--|--|--|--|----------|---|
| FH0930 |  |  |  |  |  |  | 09700.48 | 2 |
|--------|-------------------------------------------------------------------------------------|--|--|--|--|--|----------|---|

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Soluzione in blister - Blister's solution - Solution en blisters - Solución en blister



|                                              |                                                                      |                                                   |
|----------------------------------------------|----------------------------------------------------------------------|---------------------------------------------------|
| Quantità<br>Quantity<br>Quantité<br>Cantidad | Codice Trafimet<br>Trafimet code<br>Trafimet code<br>Codigo Trafimet | Referenza<br>Reference<br>Référence<br>Referencia |
|                                              | CV0106P -<br>Q.TY 1 PCS<br>40-55A                                    | T120601H<br>Shield hand                           |
|                                              |                                                                      |                                                   |
|                                              | 8 028485 038167                                                      |                                                   |
|                                              | Codice EAN 13<br>EAN 13 code<br>EAN 13 code<br>Codigo EAN 13         |                                                   |
|                                              | Descrizione<br>Description<br>Désignation<br>Descripción             |                                                   |

Soluzione in sacchetto - Plastic bag solution - Sachets en plastiques - Solución en Bolsa

Alcuni articoli potrebbero essere forniti singolarmente in contenitore plastico

Some items may be provided individually on a plastic box

Certains éléments pourraient être fournis individuellement dans une boîte en plastique

Algunos elementos pueden proporcionarse de forma individual en caja de plástico



## Espositore TrafimetPro da parete - TrafimetPro wall module package - Présentoir Trafimet Pro à mur - Expositor Trafimet Pro de pared

|                                                                            |                   |
|----------------------------------------------------------------------------|-------------------|
| Codice - Code<br>Code - Código                                             | EA1200            |
| Dimensioni - Size<br>Dimensions - Tamaño                                   | 1030 x 560 x 2265 |
| Contiene - Contains - Contiens - Incluye                                   |                   |
| Parete da muro - Wall pannel<br>Paneaux à mur - Panel de pared             | 1 Pcs.            |
| Supporti laterali - Side pannels<br>Supports latéraux - Soportes laterales | 2 Pcs.            |
| Basamento - Bottom shelf<br>Base - Base                                    | 1 Pcs.            |
| Ripiano - Shelf<br>Etagère - Estante                                       | 1 Pcs.            |
| Logo superiore - Upper logo<br>Logo supérieure - Logo superior             | 1 Pcs.            |
| Ganci - Hangers<br>Crochet - Anzuelos                                      | 35Pcs.            |



|                                                                               |            |
|-------------------------------------------------------------------------------|------------|
| Diffusore - Swirl ring<br>Diffuseur - Diffusor                                | 2 Blisters |
| Elettrodo - Electrode<br>Electrode - Electrodo                                | 2 Blisters |
| Cappa - Nozzle<br>Tuyère - Boquilla                                           | 2 Blisters |
| Ugello porta schermo - Retaining cap<br>Buse protection - Tobera de retención | 2 Blisters |
| Schermo - Shield<br>Patin - Escudo                                            | 2 Blisters |

## Condizioni generali di vendita

### Art. 1 - Validità e diritto di modifica

Tutti i contratti stipulati con il cliente saranno soggetti a queste condizioni di vendita che soppiediscono qualsiasi termine e condizione di vendita precedente. Il venditore si riserva il diritto di aggiungere, modificare o variare le condizioni qui elencate tramite conferma scritta al cliente.

### Art. 2 - Conferma degli ordini

Gli ordini che pervengono in sede sia direttamente che tramite agente, mentre impegnano il Cliente committente, sono in ogni caso subordinati all'approvazione definitiva della sede che ha la facoltà di rifiutarli entro 15 giorni da ricevimento.

Eventuali modifiche verbali da apportare agli ordini, dovranno essere confermate per iscritto dal Cliente altrimenti ci solleviamo da qualsiasi responsabilità per errori o incomprensioni.

### Art. 3 - Revisione prezzi

Per ogni eventuale variazione dei costi delle materie prime e della manodopera durante il corso della fornitura, sia ufficialmente autorizzate che dovute ad altre cause dipendenti da contingenti condizioni locali, verrà riservato il diritto di revisione dei prezzi previo motivato avviso.

### Art. 4 - Spedizioni

La merce venduta per consegna in qualsiasi località stabilita in contratto e con qualsiasi mezzo di trasporto viaggia a rischio e pericolo del committente.

### Art. 5 - Interessi e spese

In caso di ritardo di pagamento, verranno addebitati gli interessi di mora in ragione del tasso previsto dalla nuova normativa in materia (D.L. n. 192/2012), oltre alle spese di incasso, diritti bancari e spese legali.

### Art. 6 - Luogo del pagamento ed essenzialità delle scadenze

Il pagamento dovrà effettuarsi esclusivamente alla sede di Castegnaro (VI).

L'accettazione di effetti o di portafoglio o la emissione di tratte, anche se convenuto per condizioni di contratto, importa né deroga, né novazione al luogo di pagamento in Castegnaro (VI).

### Art. 7 - Proprietà della merce

Resta inteso che fino all'avvenuto pagamento per intero della merce consegnata, la merce fornita o giacente presso i locali del cliente resta di nostra proprietà. Ci riserviamo il diritto in qualsiasi momento di revocare al

compratore il diritto di disposizione con comunicazione scritta al compratore, nel caso in cui lo stesso fosse in difetto per qualsiasi somma dovuta per più di sette giorni lavorativi.

### Art. 8 - Sospensione delle forniture

Se il cliente non effettua il pagamento nei termini prestabiliti dal venditore oppure è insolvente o sottoposto a procedura fallimentare o è in liquidazione, il venditore può sospendere a sua discrezione, ogni fornitura.

### Art. 9 - Vizi della merce

I difetti derivanti dalle materie prime o dalla lavorazione e ogni altro difetto e vizio del prodotto, fatte salve le tolleranze d'uso, daranno luogo a nient'altro che la semplice sostituzione dei pezzi riconosciuti difettosi dal nostro ufficio Controllo Qualità o, a nostra discrezione, ad emissione di relativa nota d'accredito con esclusione di qualunque ulteriore risarcimento danni. Saranno presi in considerazione soltanto i reclami che perverranno alla sede di Castegnaro entro 7 giorni dalla data di consegna della merce. Il reso della merce dovrà essere concordato preventivamente nelle sue modalità comprese eventuali spese di trasporto. Qualsiasi reso di merce non autorizzato darà luogo ad un immediato reinoltro al mittente a spese di quest'ultimo.

### Art. 10 - Resi di materiale

Non verranno accettati resi di materiali di ritorno senza la preventiva autorizzazione della nostra sede. Il reso dovrà riferirsi unicamente a prodotti nuovi ed inutilizzati, di corrente produzione. Sarà operato un addebito per spese di ristoccaggio non inferiore al 15% del valore di acquisto della merce.

### Art. 11 - Consegne

Eventuali ritardi non possono dar luogo a pretese di danni né a risoluzione anche parziale di contratto.

### Art. 12 - Giurisdizione e legge applicabile

Anche in deroga a qualunque patto contrario, in caso di controversia il Foro competente è esclusivamente quello di Vicenza (art. 28 Cod. Proc.Civ.) e la legge applicabile è quella italiana.

Sarà comunque facoltà del venditore agire anche in fori diversi, ove convenuto dalle leggi.

### Art. 13 Validità

Le presenti condizioni di vendita annullano e sostituiscono ogni altra condizione di vendita eventualmente riportata sui nostri documenti, se differenti.

## General terms of sale

### Art. 1 - Validity and right of variation

All the contracts made by the Seller shall be subjected to these terms and conditions of sale which supersede any earlier terms and conditions of sale. The Seller does hereby reserve the right to add, to amend or vary the conditions as herein set out, by including such additions, variations or amendments to the quotation or in any written correspondence addressed to the Buyer.

### Art. 2 - Order confirmation

Orders' acceptance and Seller's disclaimers of liability for any information held by the Seller shall have the right to refuse any order within fifteen days from receipt. Verbal or telephone orders and any amendments to orders must be confirmed in writing by the Buyer, otherwise the Seller will not accept responsibility for mistakes or consequent misunderstandings.

### Art. 3 - Price changes

The Seller shall have the right to increase prices, with prior notice, in accordance with any change of the raw materials and labor costs which may take place between the date of order and the delivery.

### Art. 4 - Transportation

The goods, sent to any place fixed by the contract and with any kind of carrier has to transit at own risk and cost of the buyer.

### Art. 5 - Interests and charges

In case of delayed payment, the Seller shall charge default interest charges in right of the legal rate subject of the new body of legislation (D.L. N. 192/2012), besides cashing charges, bank rights and legal expenses.

### Art. 6 - Payments and expiry

Payments must be made only to the head office in Castegnaro (VI, Italy). Bills' acceptance or issue of drafts, even if these are stated on the contract, do not involve either departure or novation of payment's place located in Castegnaro (VI, Italy).

### Art. 7 - Retention of title

Until the full payment has been received by the Seller for all products to be supplied, all goods remain property of the Seller. The Seller shall have the right at any time to revoke the Buyer's right of disposition by written notice to the Buyer, in case the Buyer is in default for any sum due to the Seller for more than seven working days.

### Art. 8 - Suspension of deliveries

If the Buyer fails to make payment in due time according terms stated by the Seller or he becomes insolvent or has a receiver appointed or passes a resolution for winding up, the Seller may suspend, at its option, every delivery.

### Art. 9 - Defective goods

Any kind of defect of the goods, due to faulty raw materials, manufacturing, and any other possible fault of the products, tolerances and usage excepted, will be solved with the simple change of the faulty parts, only after the evaluation of the Seller's Quality Department. At his own judgement the Seller have the right to close the issue with a credit note for the value of the faulty goods, with exception of any other possible collateral damage.

Only the claims coming to the Seller within 7 days from the delivery date will be considered. In any case the shipment of faulty goods must be previously agreed between the Parties, with particular attention to the transport costs.

Any goods coming back to Trafimet without the previous agreement of the Seller, will be sent back to sender at its own costs.

### Art. 10 - Return of goods

Return of the goods and shipment charges must be previously agreed by the Seller. Goods returned without written authorization will be refused and sent back to the Buyer.

It is otherwise clear that only new and unused products, in perfect conditions and provided with original boxes can be returned to the Seller.

### Art. 11 - No liability for late delivery

The Seller shall endeavor to complete the contract and/or deliver the goods within the time agreed (if any) but it shall not be liable for any loss or any kind of damage whatsoever caused directly or indirectly by any delay in completing of the contract or delivery of the products.

### Art. 12 - Applicable law and settlement of disputes

All contracts with the Seller shall be deemed to have been made in Italy and shall in all respects be construed and interpreted in accordance with the Italian law.

Any dispute shall be referred to the Tribunal of Vicenza, provided however that the Seller, at its own discretion, may elect to waive the competence of the Italian law and the Tribunal of Vicenza to bring an action against the Buyer before any court of competent jurisdiction, in the domicile of the Buyer itself, the applicable law being the law of the country of the Buyer's domicile.

### Art. 13 Validity

These sales conditions cancel and replace any other sales condition that could be mentioned in our documents, if the latter are different from the above mentioned conditions.

Garanzia di 2 anni per prodotto difettoso  
Assicurazione RC prodotto difettoso per  
circa Euro 3.000.000



2 Years' Warranty for defective products  
Liability insurance for defective products  
up to about Euro 3.000.000







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