

ITEM	Part No	DESCRIPTION	PACK.
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## TORCIA TIG WP-17 HIGH - FLEX



PELLE - LEATHER

500 mm

CENTRAL CONNECTION      DINSE® CONNECTION

3/8" G      1/4" G

mmq. 70

TENSION CLASS	POWER 35%	COOLING
L	140 DC 125 AC	AIR

WP-17.12.HF.38	Torcia Tig WP-17 High-Flex mt.4 - 3/8"G	- TIG torch WP-17 High-Flex mt.4 - 3/8" G	1
WP-17.25.HF.38	Torcia Tig WP-17 High-Flex mt.8 - 3/8"G	- TIG torch WP-17 High-Flex mt.8 - 3/8" G	1
WP-17.12.HF.D7	Torcia Tig WP-17 High-Flex mt.4 - DINSE®70	- TIG torch WP-17 High-Flex mt.4 - DINSE®70	1
WP-17.25.HF.D7	Torcia Tig WP-17 High-Flex mt.8 - DINSE®70	- TIG torch WP-17 High-Flex mt.8 - DINSE®70	1
WP-17.12.HF.C	Torcia Tig WP-17 High-Flex mt.4 - Attacco central.	- TIG torch WP-17 High-Flex mt.4 - Central Conn.	1
WP-17.25.HF.C	Torcia Tig WP-17 High-Flex mt.8 - Attacco central.	- TIG torch WP-17 High-Flex mt.8 - Central Conn.	1
WP-210.HF.53	Pelle L=500 mm.	- Leather L=500 mm.	1
WP-210.HF.52	Canotto di raccordo WP-17-20	- Plastic sleeve for WP-17-20	1
WP-200.HF.01	Cavo p.c. HIGH-FLEX WP-17 terminale 3/8" G mt. 4	- Power cable HIGH FLEX WP-17 3/8" G mt. 4	1
WP-200.HF.02	Cavo p.c. HIGH-FLEX WP-17 terminale 3/8" G mt. 8	- Power cable HIGH FLEX WP-17 3/8" G mt. 8	1
<b>FOR TORCHES WITH CONNECTION 12x1 LOOK AT PAGES 186</b>			
KT 17.16	KIT di completamento Ø 1,6 mm.	- Additional Kit Ø 1,6 mm.	1
KT 17.24	KIT di completamento Ø 2,4 mm.	- Additional Kit Ø 2,4 mm.	1
KT 17.32	KIT di completamento Ø 3,2 mm.	- Additional Kit Ø 3,2 mm.	1
<b>PER GLI ALTRI PARTICOLARI DI RICAMBIO VEDI WP - 17 PAG. 152-153 - FOR OTHER PARTS LOOK AT PAGES 152-153</b>			

## TORCIA TIG WP-26 HIGH - FLEX



PELLE - LEATHER

500 mm

CENTRAL CONNECTION      DINSE® CONNECTION

3/8" G      1/4" G

mmq. 70

TENSION CLASS	POWER 35%	COOLING
L	180 DC 150 AC	AIR

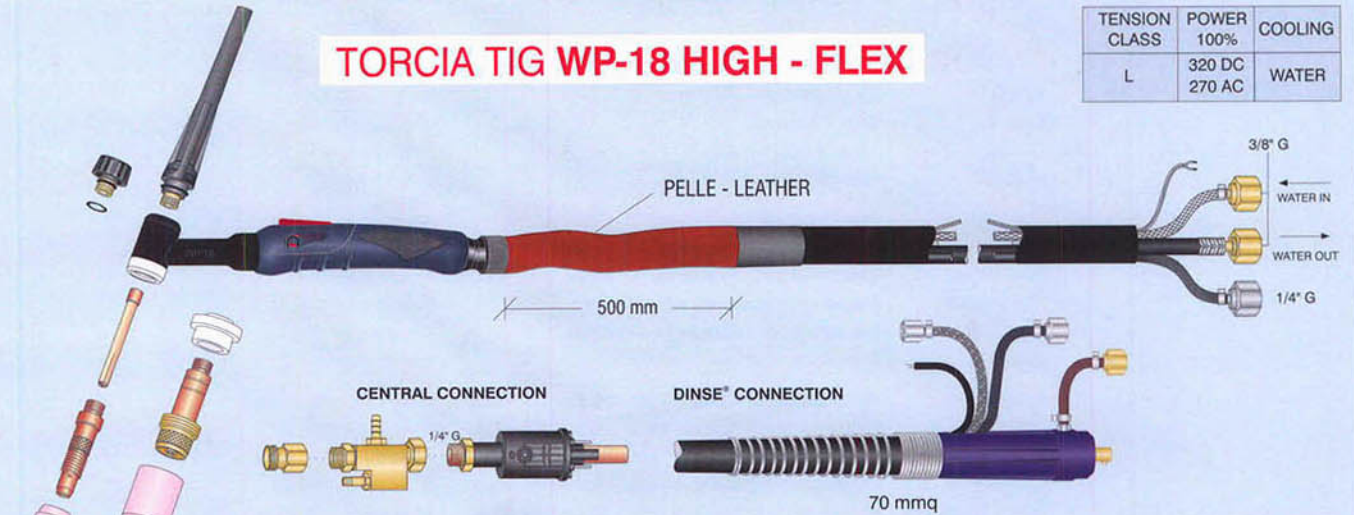
WP-26.12.HF.38	Torcia Tig WP-26 High-Flex mt.4 - 3/8"G	- TIG torch WP-26 High-Flex mt.4 - 3/8" G	1
WP-26.25.HF.38	Torcia Tig WP-26 High-Flex mt.8 - 3/8"G	- TIG torch WP-26 High-Flex mt.8 - 3/8" G	1
WP-26.12.HF.D7	Torcia Tig WP-26 High-Flex mt.4 - DINSE®70	- TIG torch WP-26 High-Flex mt.4 - DINSE®70	1
WP-26.25.HF.D7	Torcia Tig WP-26 High-Flex mt.8 - DINSE®70	- TIG torch WP-26 High-Flex mt.8 - DINSE®70	1
WP-26.12.HF.C	Torcia Tig WP-26 High-Flex mt.4 - Attacco central.	- TIG torch WP-26 High-Flex mt.4 - Central Conn.	1
WP-26.25.HF.C	Torcia Tig WP-26 High-Flex mt.8 - Attacco central.	- TIG torch WP-26 High-Flex mt.8 - Central Conn.	1
WP-210.HF.53	Pelle L=500 mm.	- Leather L=500 mm.	1
WP-210.HF.54	Canotto di raccordo WP-18-26	- Plastic sleeve for WP-18-26	1
WP-200.HF.03	Cavo p.c. HIGH-FLEX WP-26 terminale 3/8" G mt. 4	- Power cable HIGH FLEX WP-26 3/8" G mt. 4	1
WP-200.HF.04	Cavo p.c. HIGH-FLEX WP-26 terminale 3/8" G mt. 8	- Power cable HIGH FLEX WP-26 3/8" G mt. 8	1
<b>FOR TORCHES WITH CONNECTION 12x1 LOOK AT PAGES 186</b>			
KT 17.16	KIT di completamento Ø 1,6 mm.	- Additional Kit Ø 1,6 mm.	1
KT 17.24	KIT di completamento Ø 2,4 mm.	- Additional Kit Ø 2,4 mm.	1
KT 17.32	KIT di completamento Ø 3,2 mm.	- Additional Kit Ø 3,2 mm.	1
<b>PER GLI ALTRI PARTICOLARI DI RICAMBIO VEDI WP - 26 PAG. 158-159 - FOR OTHER PARTS LOOK AT PAGES 158-159</b>			



ITEM	Part No	DESCRIPTION	PACK.
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## TORCIA TIG WP-18 HIGH - FLEX

TENSION CLASS	POWER 100%	COOLING
L	320 DC 270 AC	WATER



WP-18.12.HF.38	Torcia Tig WP-18 High-Flex mt.4 - 3/8" G	- TIG torch WP-18 High-Flex mt.4 - 3/8" G	1
WP-18.25.HF.38	Torcia Tig WP-18 High-Flex mt.8 - 3/8" G	- TIG torch WP-18 High-Flex mt.8 - 3/8" G	1
WP-18.12.HF.D7	Torcia Tig WP-18 High-Flex mt.4 - DINSE <sup>®</sup> 70	- TIG torch WP-18 High-Flex mt.4 - DINSE <sup>®</sup> 70	1
WP-18.25.HF.D7	Torcia Tig WP-18 High-Flex mt.8 - DINSE <sup>®</sup> 70	- TIG torch WP-18 High-Flex mt.8 - DINSE <sup>®</sup> 70	1
WP-18.12.HF.C	Torcia Tig WP-18 High-Flex mt.4 - Attacco central.	- TIG torch WP-18 High-Flex mt.4 - Central Conn.	1
WP-18.25.HF.C	Torcia Tig WP-18 High-Flex mt.8 - Attacco central.	- TIG torch WP-18 High-Flex mt.8 - Central Conn.	1
WP-210.HF.53	Pelle L=500 mm.	- Leather L=500 mm.	1
WP-210.HF.54	Canotto di raccordo WP-18-26	- Plastic sleeve for WP-18-26	1
WP-200.HF.05	Cavo p.c. HIGH-FLEX WP-18 terminale 3/8" G mt. 4	- Power cable HIGT FLEX WP-18 3/8" G conn. mt. 4	1
WP-200.HF.06	Cavo p.c. HIGH-FLEX WP-18 terminale 3/8" G mt. 8	- Power cable HIGT FLEX WP-18 3/8" G conn. mt. 8	1

**FOR TORCHES WITH CONNECTION 12x1 LOOK AT PAGES 187**

KT.17.16	KIT di completamento Ø 1,6 mm.	- Additional Kit Ø 1,6 mm.	1
KT.17.24	KIT di completamento Ø 2,4 mm.	- Additional Kit Ø 2,4 mm.	1
KT.17.32	KIT di completamento Ø 3,2 mm.	- Additional Kit Ø 3,2 mm.	1

**PER GLI ALTRI PARTICOLARI DI RICAMBIO VEDI WP - 18 PAG. 162-163 FOR OTHER PARTS LOOK AT PAGES 162-163**

## TORCIA TIG WP-20 HIGH - FLEX

TENSION CLASS	POWER 100%	COOLING
L	250 DC 220 AC	WATER



WP-20.12.HF.38	Torcia Tig WP-20 High-Flex mt.4 - 3/8" G	- TIG torch WP-20 High-Flex mt.4 - 3/8" G	1
WP-20.25.HF.38	Torcia Tig WP-20 High-Flex mt.8 - 3/8" G	- TIG torch WP-20 High-Flex mt.8 - 3/8" G	1
WP-20.12.HF.D7	Torcia Tig WP-20 High-Flex mt.4 - DINSE <sup>®</sup> 70	- TIG torch WP-20 High-Flex mt.4 - DINSE <sup>®</sup> 70	1
WP-20.25.HF.D7	Torcia Tig WP-20 High-Flex mt.8 - DINSE <sup>®</sup> 70	- TIG torch WP-20 High-Flex mt.8 - DINSE <sup>®</sup> 70	1
WP-20.12.HF.C	Torcia Tig WP-20 High-Flex mt.4 - Attacco central.	- TIG torch WP-20 High-Flex mt.4 - Central Conn.	1
WP-20.25.HF.C	Torcia Tig WP-20 High-Flex mt.8 - Attacco central.	- TIG torch WP-20 High-Flex mt.8 - Central Conn.	1
WP-210.HF.53	Pelle L=500 mm.	- Leather L=500 mm.	1
WP-210.HF.52	Canotto di raccordo WP-17-20	- Plastic sleeve for WP-17-20	1
WP-200.HF.07	Cavo p.c. HIGH-FLEX WP-20 terminale 3/8" G mt. 4	- Power cable HIGT FLEX WP-20 3/8" G conn. mt. 4	1
WP-200.HF.08	Cavo p.c. HIGH-FLEX WP-20 terminale 3/8" G mt. 8	- Power cable HIGT FLEX WP-20 3/8" G conn. mt. 8	1

**FOR TORCHES WITH CONNECTION 12x1 LOOK AT PAGES 187**

KT 9.16	KIT di completamento Ø 1,6 mm.	- Additional Kit Ø 1,6 mm.	1
KT 9.24	KIT di completamento Ø 2,4 mm.	- Additional Kit Ø 2,4 mm.	1
KT 9.32	KIT di completamento Ø 3,2 mm.	- Additional Kit Ø 3,2 mm.	1

**PER GLI ALTRI PARTICOLARI DI RICAMBIO VEDI WP - 20 PAG. 164-165 - FOR OTHER PARTS LOOK AT PAGES 164-165**