








CE	EN 50078	Part No	DESCRIPTION	CONNECTION	€ / ea
<b>WP-17 HF</b>  <p style="text-align: center;"><b>TORCE TIG WP-17 CON PULSANTE - TIG TORCHES WP-17 HIGH - FLEX</b></p> <p style="text-align: right;"><b>PAG.172</b></p>					
TENSION CLASS	POWER	COOLING	WP-17.12.HF.38 WP-17.25.HF.38 WP-17.12.HF.D7	Torcia Tig WP-17 High-Flex mt.4 - 3/8"G Torcia Tig WP-17 High-Flex mt.8 - 3/8"G Torcia Tig WP-17 High-Flex mt.4 - DINSE <sup>®</sup> 70	- TIG torch WP-17 High-Flex mt.4 - 3/8" G - TIG torch WP-17 High-Flex mt.8 - 3/8" G - TIG torch WP-17 High-Flex mt.4 - DINSE <sup>®</sup> 70
L	140 DC 125 AC	AIR	WP-17.25.HF.D7 WP-17.12.HF.C WP-17.25.HF.C	Torcia Tig WP-17 High-Flex mt.8 - DINSE <sup>®</sup> 70 Torcia Tig WP-17 High-Flex mt.4 - Attacco central. Torcia Tig WP-17 High-Flex mt.8 - Attacco central.	- TIG torch WP-17 High-Flex mt.8 - DINSE <sup>®</sup> 70 - TIG torch WP-17 High-Flex mt.4 - Central Conn. - TIG torch WP-17 High-Flex mt.8 - Central Conn.
 <p style="text-align: right;"><b>DINSE<sup>®</sup></b></p>					
 <p style="text-align: right;"><b>STD 3/8" G</b></p>					
<b>WP-26 HF</b>  <p style="text-align: center;"><b>TORCE TIG WP-26 CON PULSANTE - TIG TORCHES WP-26 HIGH - FLEX</b></p> <p style="text-align: right;"><b>PAG. 172</b></p>					
TENSION CLASS	POWER	COOLING	WP-26.12.HF.38 WP-26.25.HF.38 WP-26.12.HF.D7	Torcia Tig WP-26 High-Flex mt.4 - 3/8"G Torcia Tig WP-26 High-Flex mt.8 - 3/8"G Torcia Tig WP-26 High-Flex mt.4 - DINSE <sup>®</sup> 70	- TIG torch WP-26 High-Flex mt.4 - 3/8" G - TIG torch WP-26 High-Flex mt.8 - 3/8" G - TIG torch WP-26 High-Flex mt.4 - DINSE <sup>®</sup> 70
L	180 DC 150 AC	AIR	WP-26.25.HF.D7 WP-26.12.HF.C WP-26.25.HF.C	Torcia Tig WP-26 High-Flex mt.8 - DINSE <sup>®</sup> 70 Torcia Tig WP-26 High-Flex mt.4 - Attacco central. Torcia Tig WP-26 High-Flex mt.8 - Attacco central.	- TIG torch WP-26 High-Flex mt.8 - DINSE <sup>®</sup> 70 - TIG torch WP-26 High-Flex mt.4 - Central Conn. - TIG torch WP-26 High-Flex mt.8 - Central Conn.
 <p style="text-align: right;"><b>CENTRAL</b></p>					
<b>WP-18 HF</b>  <p style="text-align: center;"><b>TORCE TIG WP-18 CON PULSANTE - TIG TORCHES WP-18 HIGH - FLEX</b></p> <p style="text-align: right;"><b>PAG. 173</b></p>					
TENSION CLASS	POWER	COOLING	WP-18.12.HF.38 WP-18.25.HF.38 WP-18.12.HF.D7	Torcia Tig WP-18 High-Flex mt.4 - 3/8"G Torcia Tig WP-18 High-Flex mt.8 - 3/8"G Torcia Tig WP-18 High-Flex mt.4 - DINSE <sup>®</sup> 70	- TIG torch WP-18 High-Flex mt.4 - 3/8" G - TIG torch WP-18 High-Flex mt.8 - 3/8" G - TIG torch WP-18 High-Flex mt.4 - DINSE <sup>®</sup> 70
L	320 DC 270 AC	WATER	WP-18.25.HF.D7 WP-18.12.HF.C WP-18.25.HF.C	Torcia Tig WP-18 High-Flex mt.8 - DINSE <sup>®</sup> 70 Torcia Tig WP-18 High-Flex mt.4 - Attacco central. Torcia Tig WP-18 High-Flex mt.8 - Attacco central.	- TIG torch WP-18 High-Flex mt.8 - DINSE <sup>®</sup> 70 - TIG torch WP-18 High-Flex mt.4 - Central Conn. - TIG torch WP-18 High-Flex mt.8 - Central Conn.
 <p style="text-align: right;"><b>STD 3/8" G</b></p>					
<b>WP-20 HF</b>  <p style="text-align: center;"><b>TORCE TIG WP-20 CON PULSANTE - TIG TORCHES WP-20 HIGH - FLEX</b></p> <p style="text-align: right;"><b>PAG. 173</b></p>					
TENSION CLASS	POWER	COOLING	WP-20.12.HF.38 WP-20.25.HF.38 WP-20.12.HF.D7	Torcia Tig WP-20 High-Flex mt.4 - 3/8"G Torcia Tig WP-20 High-Flex mt.8 - 3/8"G Torcia Tig WP-20 High-Flex mt.4 - DINSE <sup>®</sup> 70	- TIG torch WP-20 High-Flex mt.4 - 3/8" G - TIG torch WP-20 High-Flex mt.8 - 3/8" G - TIG torch WP-20 High-Flex mt.4 - DINSE <sup>®</sup> 70
L	250 DC 220 AC	WATER	WP-20.25.HF.D7 WP-20.12.HF.C WP-20.25.HF.C	Torcia Tig WP-20 High-Flex mt.8 - DINSE <sup>®</sup> 70 Torcia Tig WP-20 High-Flex mt.4 - Attacco central. Torcia Tig WP-20 High-Flex mt.8 - Attacco central.	- TIG torch WP-20 High-Flex mt.8 - DINSE <sup>®</sup> 70 - TIG torch WP-20 High-Flex mt.4 - Central Conn. - TIG torch WP-20 High-Flex mt.8 - Central Conn.
 <p style="text-align: right;"><b>DINSE<sup>®</sup></b></p>					
 <p style="text-align: right;"><b>CENTRAL</b></p>					

