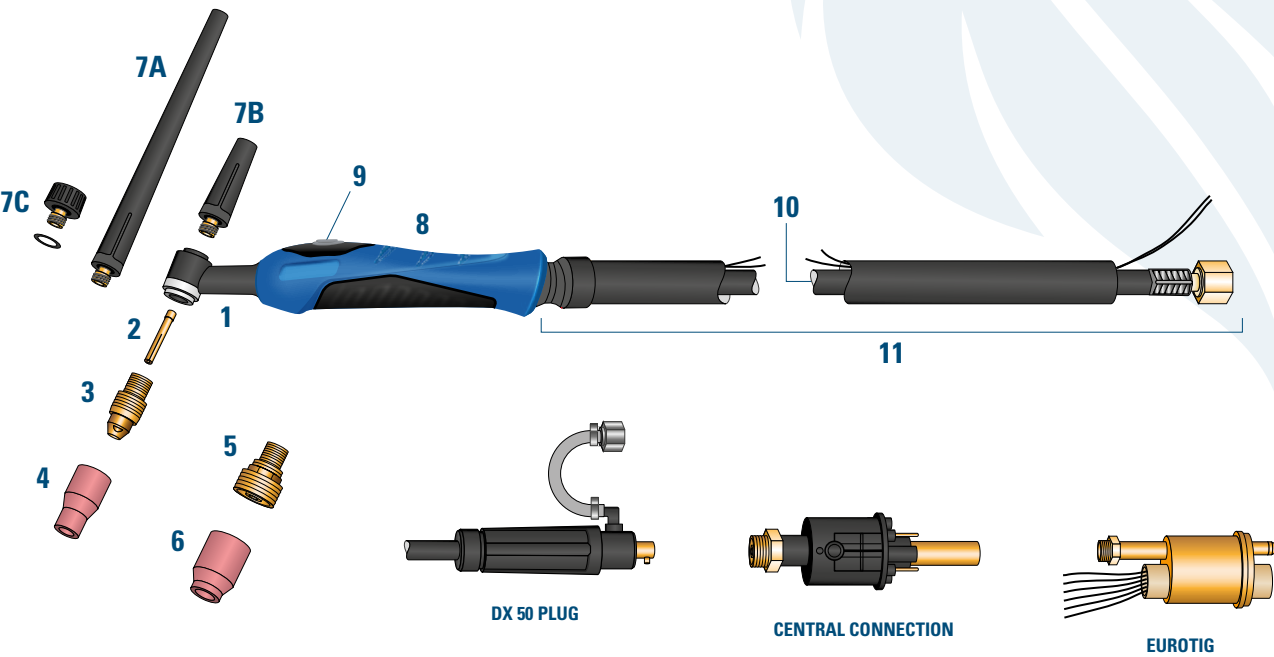




TIG RANGE

EUROTORCH WP-9



RECOMENDED USE

Ideal for light carpentry.

TECHNICAL DATA

Cooling system: air cooling
Duty cycle 35%: 95A AC - 110A DC



EN 60974-7



COMPLETE TORCHES

CODE	DESCRIPTION
WP912RBSW	Torch WP-9 mt.4 connection 12x1 - 3/8
WP912RSF	Torch WP-9 mt.4 connection 12x1 - 3/8 HIGH-FLEX* (LEATHER)
WP925RBSW	Torch WP-9 mt.8 connection 12x1 - 3/8
WP925RSF	Torch WP-9 mt.8 connection 12x1 - 3/8 HIGH-FLEX (LEATHER)
WP912RBSW+D	Torch WP-9 mt.4 connection + DX PLUG
WP912RSF+D	Torch WP-9 mt.4 connection HIGH-FLEX (LEATHER) + DX PLUG
WP925RBSW+D	Torch WP-9 mt.8 connection + DX PLUG
WP925RSF+D	Torch WP-9 mt.8 connection HIGH-FLEX (LEATHER) +DX PLUG

The above codes refer to torches with standard 12x1 or 3/8 connections (SPECIFY WHICH CONNECTION IS DESIRED); to request the DX PLUG type connector, simply add the designation "+D25" for DX PLUG 25 and "+D50" for DX PLUG 50 to the standard code. Additionally, it is possible to request a 1/4 connection; Central Connection; EUROTIG Connection or bracket connection adaptor.

*HIGH-FLEX version also available with TUBIX cover by adding "TS" to the code.

TORCH DESCRIPTION

PRODUCT CODE	DESCRIPTION
1 WP9	Torch head WP-9
WP9F	Torch head flex WP-9F
598882	Torch body insulator
NR9	Rotating torch head WP-9
2 13N22	Collet Ø 1,6mm. - 1/16"
70066WT	Collet Ø 2,0mm. - 4/64"
13N23	Collet Ø 2,4mm. - 3/32"
13N24	Collet Ø 3,2mm. - 1/8"
3 13N27	Collet body Ø 1,6mm. - 1/16"
70067WT	Collet body Ø 2,0mm. - 4/64"
13N28	Collet body Ø 2,4mm. - 3/32"
13N29	Collet body Ø 3,2mm. - 1/8"
4 13N08	Ceramic nozzle Gr. 4 Ø 6,0 mm. - 1/4"
13N09	Ceramic nozzle Gr. 5 Ø 8,0 mm. - 5/16"
13N10	Ceramic nozzle Gr. 6 Ø 9,5 mm. - 3/8"
13N11	Ceramic nozzle Gr. 7 Ø 11,0 mm. - 7/16"
13N12	Ceramic nozzle Gr. 8 Ø 12,7 mm. - 1/2"
5 45V43	Collet body Gas Lens Ø 1,6 mm. - 1/16"
45V44	Collet body Gas Lens Ø 2,4 mm. - 3/32"
45V45	Collet body Gas Lens Ø 3,2 mm. - 1/8"
6 53N58	Ceramic nozzle Gas Lens Gr.4 Ø 6,0 mm. - 1/4"
53N59	Ceramic nozzle Gas Lens Gr.5 Ø 8,0 mm. - 5/16"
53N60	Ceramic nozzle Gas Lens Gr.6 Ø 9,5 mm. - 3/8"
53N61	Ceramic nozzle Gas Lens Gr.7 Ø 11,0 mm. - 7/16"
7A 41V24	Long back cap
7B 41V35	Medium back cap
7C 41V33	Short back cap
8 TP91C	Ergonomic handle (knurled)*
TGHBSC	Ergonomic handle (rubber)*
9 TGSB1P	Micro + switch 1 position**
TGSB2P	Micro + switch 2 positions **
TGSB4P	Micro + switch 4 positions**
TGSBP0	Micro + regulator switch**
10 57Y01R12TR38	Power cable mt. 4 Braided 3/8"G
57Y01R12TR12X1	Power cable mt. 4 Braided M12x1
57Y03R25TR38	Power cable mt. 8 Braided 3/8"G
57Y03R25TR12X1	Power cable mt. 8 Braided M12x1
11 TG20003	Cable assembly mt. 4 3/8"G
TG20004	Cable assembly mt. 8 3/8"G
TG20005	Cable assembly mt. 4 M12x1

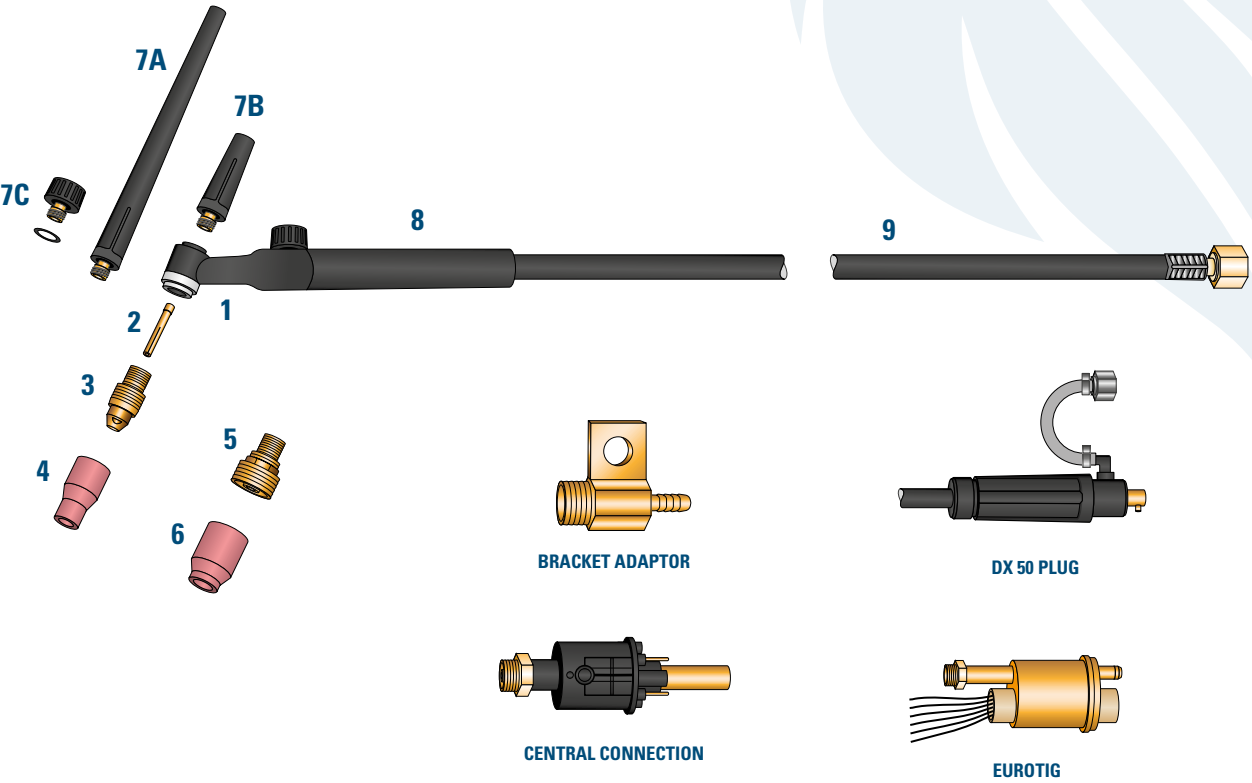
The table shows the standard configuration. For any kind of customization, please refer to the sales department.

For electrodes and adaptors look at page 130-131

* Joint, nut and screws included.

** New handle with switch and micro are interchangeable.

EUROTORCH WP-9V



RECOMENDED USE

Ideal for light carpentry.

TECHNICAL DATA

Cooling system: air cooling
Duty cycle 35%: 95A AC - 110A DC



EN 60974-7



COMPLETE TORCHES

CODE	DESCRIPTION
WP9V12	Torch WP-9V mt.4 connection 12x1 - 3/8
WP9V25	Torch WP-9V mt.8 connection 12x1 - 3/8
WP9V12+D	Torch WP-9V mt.4 connection + DX PLUG
WP9V25+D	Torch WP-9V mt.8 connection + DX PLUG

The above codes refer to torches with standard 12x1 or 3/8 connections (SPECIFY WHICH CONNECTION IS DESIRED); to request the DX PLUG type connector, simply add the designation "+D25" for DX PLUG 25 and "+D50" for DX PLUG 50 to the standard code. Additionally, it is possible to request a 1/4 connection; Central Connection; EUROTIG Connection or bracket connection adaptor.

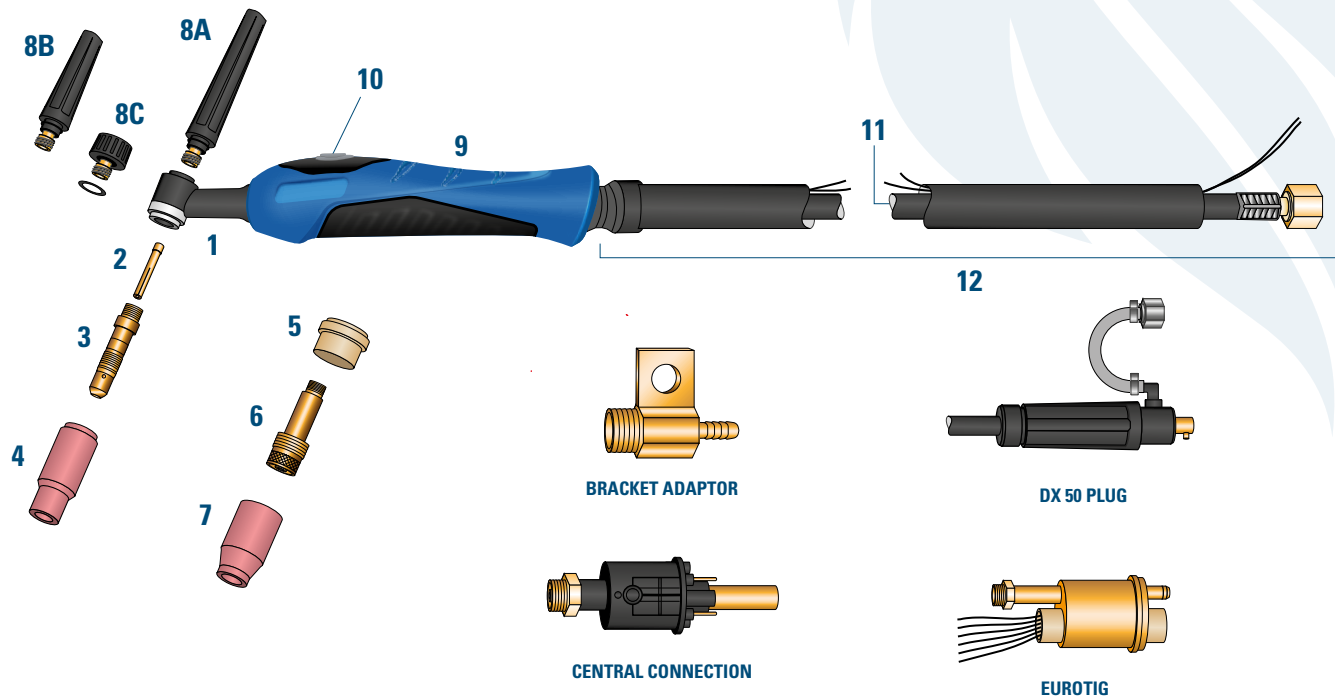
TORCH DESCRIPTION

PRODUCT CODE	DESCRIPTION
1 WP9V	Torch head WP-9V with valve
WP9VF	Torch head flex WP-9VF with valve
598882	Torch Body Insulator
2 13N22	Collet Ø 1,6mm. - 1/16"
70066WT	Collet Ø 2,0mm. - 4/64"
13N23	Collet Ø 2,4mm. - 3/32"
13N24	Collet Ø 3,2mm. - 1/8"
3 13N27	Collet body Ø 1,6mm. - 1/16"
70067WT	Collet body Ø 2,0mm. - 4/64"
13N28	Collet body Ø 2,4mm. - 3/32"
13N29	Collet body Ø 3,2mm. - 1/8"
4 13N08	Ceramic nozzle Gr. 4 Ø 6,0 mm. - 1/4"
13N09	Ceramic nozzle Gr. 5 Ø 8,0 mm. - 5/16"
13N10	Ceramic nozzle Gr. 6 Ø 9,5 mm. - 3/8"
13N11	Ceramic nozzle Gr. 7 Ø 11,0 mm. - 7/16"
13N12	Ceramic nozzle Gr. 8 Ø 12,7 mm. - 1/2"
5 45V43	Collet body Gas Lens Ø 1,6 mm. - 1/16"
45V44	Collet body Gas Lens Ø 2,4 mm. - 3/32"
45V45	Collet body Gas Lens Ø 3,2 mm. - 1/8"
6 53N58	Ceramic nozzle Gas Lens Gr.4 Ø 6,0 mm. - 1/4"
53N59	Ceramic nozzle Gas Lens Gr.5 Ø 8,0 mm. - 5/16"
53N60	Ceramic nozzle Gas Lens Gr.6 Ø 9,5 mm. - 3/8"
53N61	Ceramic nozzle Gas Lens Gr.7 Ø 11,0 mm. - 7/16"
7A 41V24	Long back cap
7B 41V35	Medium back cap
7C 41V33	Short back cap
8 H100	Handle
9 57Y01R12G038	Power cable mt. 4 EPDM 3/8"G
57Y01R12G012X1	Power cable mt. 4 EPDM M12x1
57Y03R25G038	Power cable mt. 8 EPDM 3/8"G
57Y03R25G012X1	Power cable mt. 8 EPDM M12x1

The table shows the standard configuration. For any kind of customization, please refer to the sales department.

For electrodes and adaptors look at page 130-131

EUROTORCH WP-17



RECOMENDED USE

Ideal for light carpentry and small inverter generators.

TECHNICAL DATA

Cooling system: air cooling
Duty cycle 35%: 125A AC – 140A DC



EN 60974-7



COMPLETE TORCHES

CODE	DESCRIPTION
WP1712RBSW	Torch WP-17 mt.4 connection 12x1 - 3/8
WP1712RSF	Torch WP-17 mt.4 connection 12x1 - 3/8 HIGH-FLEX* (LEATHER)
WP1725RBSW	Torch WP-17 mt.8 connection 12x1 - 3/8
WP1725RSF	Torch WP-17 mt.8 connection 12x1 - 3/8 HIGH-FLEX (LEATHER)
WP1712RBSW+D	Torch WP-17 mt.4 connection + DX PLUG
WP1725RSF+D	Torch WP-17 mt.4 connection HIGH-FLEX (LEATHER) + DX PLUG
WP1725RBSW+D	Torch WP-17 mt.8 connection + DX PLUG
WP1725RSF+D	Torch WP-17 mt.8 connection HIGH-FLEX (LEATHER) + DX PLUG

The above codes refer to torches with standard 12x1 or 3/8 connections (SPECIFY WHICH CONNECTION IS DESIRED); to request the DX PLUG type connector, simply add the designation "+D25" for DX PLUG 25 and "+D50" for DX PLUG 50 to the standard code. Additionally, it is possible to request a 1/4 connection; Central Connection; EUROTIG Connection or bracket connection adaptor.

*HIGH-FLEX version also available with TUBIX cover by adding "TS" to the code.

TORCH DESCRIPTION

	PRODUCT CODE	DESCRIPTION
1	WP17 WP17F NR17	Torch head WP-17 Torch head flex WP-17F Rotating torch head WP-17
2	10N23 70062WT 10N24 10N25	Collet Ø 1,6mm. - 1/16" Collet Ø 2,0mm. - 4/64" Collet Ø 2,4mm. - 3/32" Collet Ø 3,2mm. - 1/8"
3	10N31 70064WT 10N32 10N28	Collet body Ø 1,6mm. - 1/16" Collet body Ø 2,0mm. - 4/64" Collet body Ø 2,4mm. - 3/32" Collet body Ø 3,2mm. - 1/8"
4	10N50 10N49 10N48 10N47 10N46 10N45 10N44	Ceramic nozzle Gr. 4 Ø 6,0 mm. - 1/4" Ceramic nozzle Gr. 5 Ø 8,0 mm. - 5/16" Ceramic nozzle Gr. 6 Ø 9,5 mm. - 3/8" Ceramic nozzle Gr. 7 Ø 11,0 mm. - 7/16" Ceramic nozzle Gr. 8 Ø 12,7 mm. - 1/2" Ceramic nozzle Gr. 10 Ø 12,7 mm. - 5/8" Ceramic nozzle Gr. 12 Ø 12,7 mm. - 3/4"
5	18CG 54N01	Front insulator Torch head Front insulator gas lens
6	45V25 70060WT 45V26 45V27	Collet body Gas Lens Ø 1,6 mm. - 1/16" Collet body Gas Lens Ø 2,0 mm. - 5/64" Collet body Gas Lens Ø 2,4 mm. - 3/32" Collet body Gas Lens Ø 3,2 mm. - 1/8"
7	54N18 54N17 54N16 54N15 54N14 54N19	Ceramic nozzle Gas Lens Gr.4 Ø 6,0 mm. - 1/4" Ceramic nozzle Gas Lens Gr.5 Ø 8,0 mm. - 5/16" Ceramic nozzle Gas Lens Gr.6 Ø 9,5 mm. - 3/8" Ceramic nozzle Gas Lens Gr.7 Ø 11,0 mm. - 7/16" Ceramic nozzle Gas Lens Gr.8 Ø 12,7 mm. - 1/2" Ceramic nozzle Gas Lens Gr.11 Ø 17,5 mm. - 5/8"
8A	57Y02	Long back cap
8B	300M	Medium back cap
8C	57Y04	Short back cap
9	TP91C TGHBS	Ergonomic handle (knurled)* Ergonomic handle (rubber)*
10	TGSB1P TGSB2P TGSB4P TGSBPO	Micro + switch 1 position** Micro + switch 2 positions ** Micro + switch 4 positions** Micro + regulator switch**
11	57Y01R12TR38 57Y01R12TR12X1 57Y03R25TR38 57Y03R25TR12X1	Power cable mt. 4 Braided 3/8"G Power cable mt. 4 Braided M12x1 Power cable mt. 8 Braided 3/8"G Power cable mt. 8 Braided M12x1
12	TG20003 TG20004 TG20005 TG20006	Cable assembly mt. 4 3/8"G Cable assembly mt. 8 3/8"G Cable assembly mt. 4 M12x1 Cable assembly mt. 8 M12x1

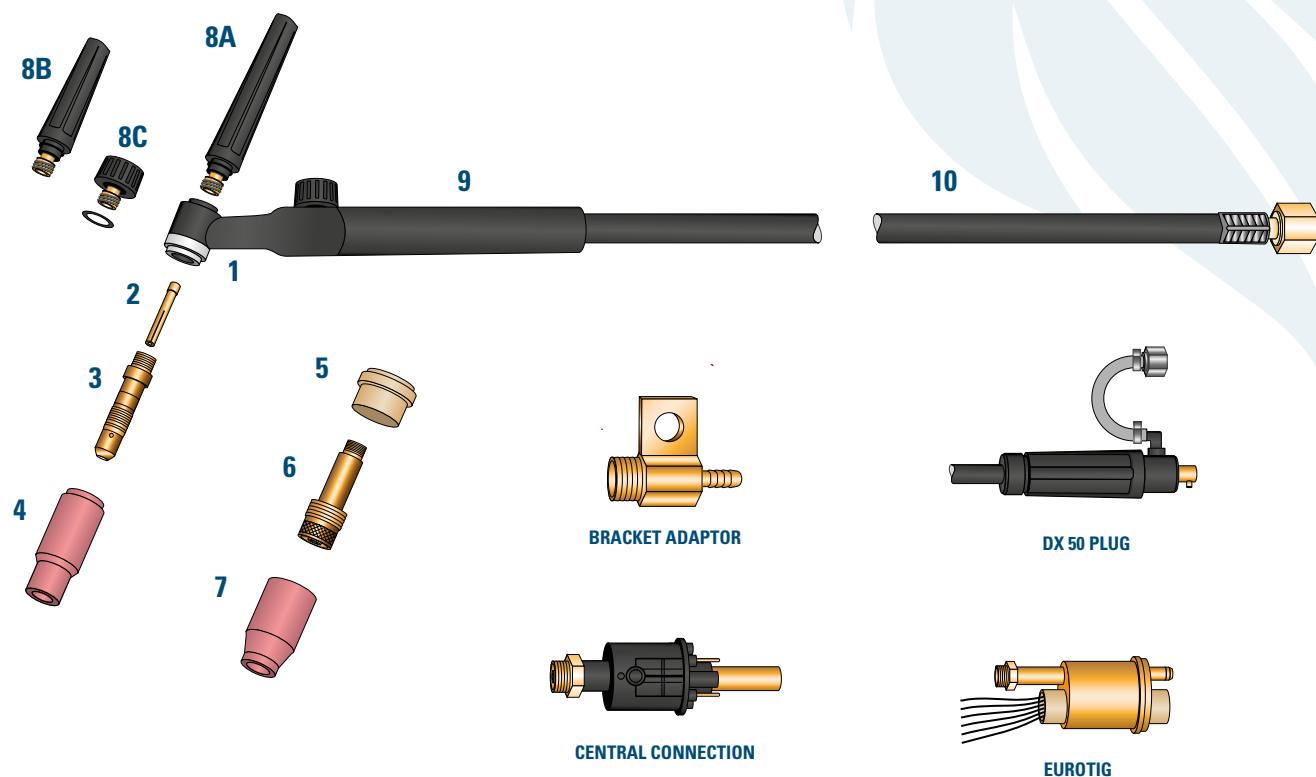
The table shows the standard configuration. For any kind of customization, please refer to the sales department.

For electrodes and adaptors look at page 130-131

* Joint, nut and screws included.

** New handle with switch and micro are interchangeable.

EUROTORCH WP-17V



RECOMENDED USE

Ideal for light carpentry and small inverter generators.

TECHNICAL DATA

Cooling system: air cooling
Duty cycle 35%: 125A AC – 140A DC

COMPLETE TORCHES

CODE	DESCRIPTION
WP17V12	Torch WP-17V mt.4 connection 12x1 - 3/8
WP17V25	Torch WP-17V mt.8 connection 12x1 - 3/8
WP17V12+D	Torch WP-17V mt.4 connection + DX PLUG
WP17V25+D	Torch WP-17V mt.8 connection + DX PLUG

The above codes refer to torches with standard 12x1 or 3/8 connections (SPECIFY WHICH CONNECTION IS DESIRED); to request the DX PLUG type connector, simply add the designation "+D25" for DX PLUG 25 and "+D50" for DX PLUG 50 to the standard code. Additionally, it is possible to request a 1/4 connection; Central Connection; EUROTIG Connection or bracket connection adaptor.

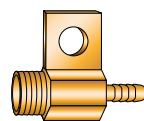
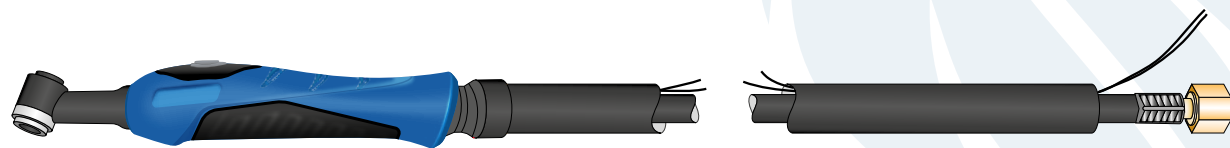
TORCH DESCRIPTION

PRODUCT CODE	DESCRIPTION
1 WP17V	Torch head WP-17V with valve
WP17VF	Torch head flex WP-17VF with valve
2 10N23	Collet Ø 1,6mm. - 1/16"
70062WT	Collet Ø 2,0mm. - 4/64"
10N24	Collet Ø 2,4mm. - 3/32"
10N25	Collet Ø 3,2mm. - 1/8"
3 10N31	Collet body Ø 1,6mm. - 1/16"
70064WT	Collet body Ø 2,0mm. - 4/64"
10N32	Collet body Ø 2,4mm. - 3/32"
10N28	Collet body Ø 3,2mm. - 1/8"
4 10N50	Ceramic nozzle Gr. 4 Ø 6,0 mm. - 1/4"
10N49	Ceramic nozzle Gr. 5 Ø 8,0 mm. - 5/16"
10N48	Ceramic nozzle Gr. 6 Ø 9,5 mm. - 3/8"
10N47	Ceramic nozzle Gr. 7 Ø 11,0 mm. - 7/16"
10N46	Ceramic nozzle Gr. 8 Ø 12,7 mm. - 1/2"
10N45	Ceramic nozzle Gr. 10 Ø 17,5 mm. - 5/8"
10N44	Ceramic nozzle Gr. 12 Ø 19,0 mm. - 3/4"
5 18CG	Front insulator Torch head
54N01	Front insulator gas lens
6 45V25	Collet body Gas Lens Ø 1,6 mm. – 1/16"
70060WT	Collet body Gas Lens Ø 2,0 mm. – 5/64"
45V26	Collet body Gas Lens Ø 2,4 mm. – 3/32"
45V27	Collet body Gas Lens Ø 3,2 mm. – 1/8"
7 54N18	Ceramic nozzle Gas Lens Gr.4 Ø 6,0 mm. - 1/4"
54N17	Ceramic nozzle Gas Lens Gr.5 Ø 8,0 mm. - 5/16"
54N16	Ceramic nozzle Gas Lens Gr.6 Ø 9,5 mm. - 3/8"
54N15	Ceramic nozzle Gas Lens Gr.7 Ø 11,0 mm. - 7/16"
54N14	Ceramic nozzle Gas Lens Gr.8 Ø 12,7 mm. - 1/2"
54N19	Ceramic nozzle Gas Lens Gr.11 Ø 17,5 mm. - 5/8"
8A 57Y02	Long back cap
8B 300M	Medium back cap
8C 57Y04	Short back cap
9 H100	Handle
10 57Y01R12G038	Power cable mt. 4 EPDM 3/8"G
57Y01R12G012X1	Power cable mt. 4 EPDM M12x1
57Y03R25G038	Power cable mt. 8 EPDM 3/8"G
57Y03R25G012X1	Power cable mt. 8 EPDM M12x1

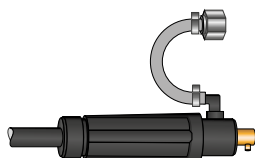
The table shows the standard configuration. For any kind of customization, please refer to the sales department.

For electrodes and adaptors look at page 130-131

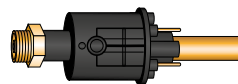
EUROTORCH WP-24G



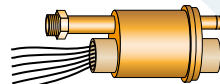
BRACKET ADAPTOR



DX 50 PLUG



CENTRAL CONNECTION



EUROTIG

RECOMENDED USE

Ideal for medium carpentry.

TECHNICAL DATA

Cooling system: air cooling
Duty cycle 35%: 95A AC - 110A DC



EN 60974-7



COMPLETE TORCHES

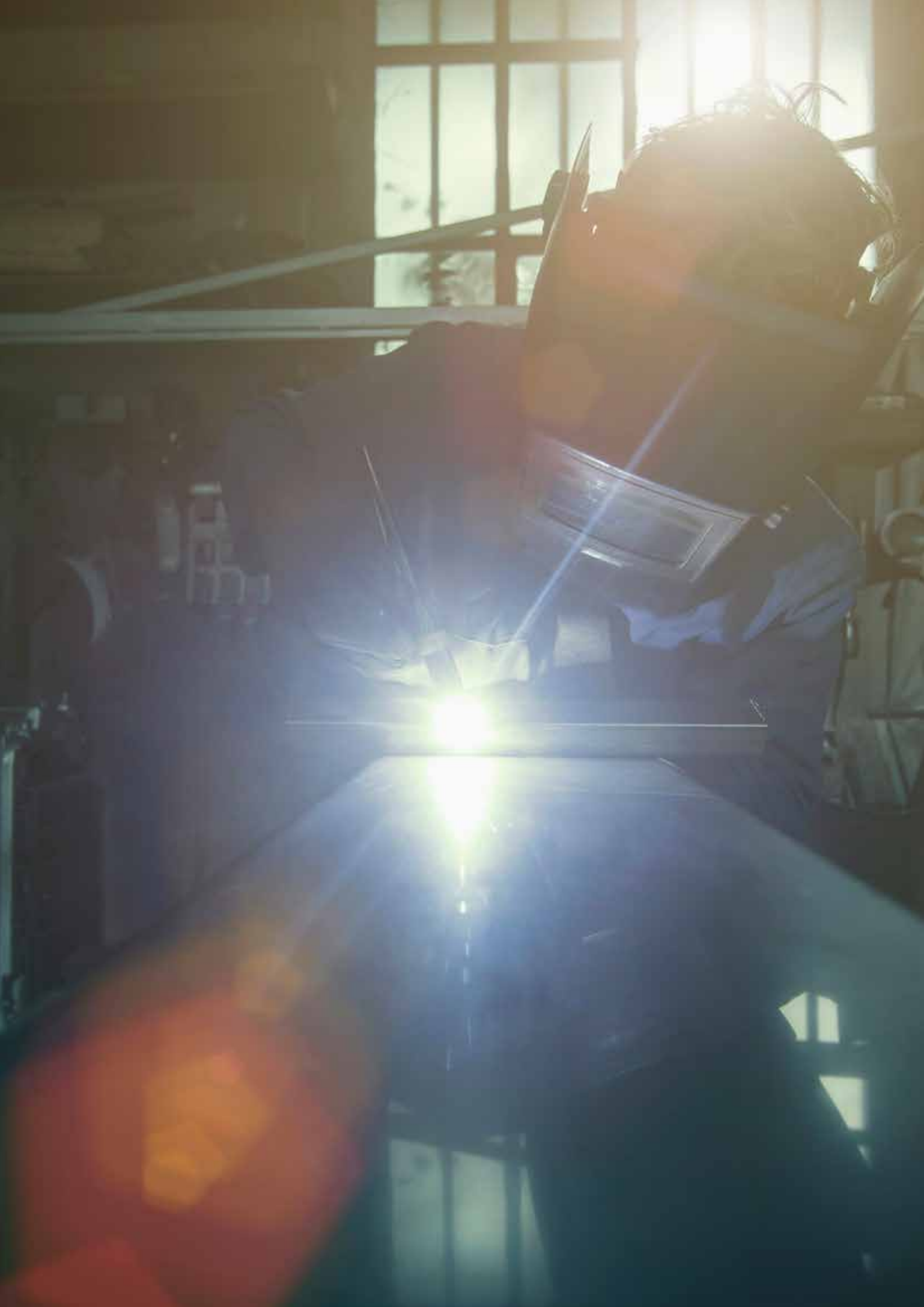
CODE	DESCRIPTION
WP2412RBLW	Torch WP-24 mt.4 connection 12x1 - 3/8
WP2412RSF	Torch WP-24 mt.4 connection 12x1 - 3/8 HIGH-FLEX* (LEATHER)
WP2425RBLW	Torch WP-24 mt.8 connection 12x1 - 3/8
WP2425RSF	Torch WP-24 mt.8 connection 12x1 - 3/8 HIGH-FLEX (LEATHER)
WP2412RBLW+D	Torch WP-24 mt.4 connection + DX PLUG
WP2412RSF+D	Torch WP-24 mt.4 connection HIGH-FLEX (LEATHER) +DX PLUG
WP2425RBLW+D	Torch WP-24 mt.8 connection + DX PLUG
WP2425RSF+D	Torch WP-24 mt.8 connection HIGH-FLEX (LEATHER) + DX PLUG

The above codes refer to torches with standard 12x1 or 3/8 connections (SPECIFY WHICH CONNECTION IS DESIRED); to request the DX PLUG type connector, simply add the designation "+D25" for DX PLUG 25 and "+D50" for DX PLUG 50 to the standard code. Additionally, it is possible to request a 1/4 connection; Central Connection; EUROTIG Connection or bracket connection adaptor.

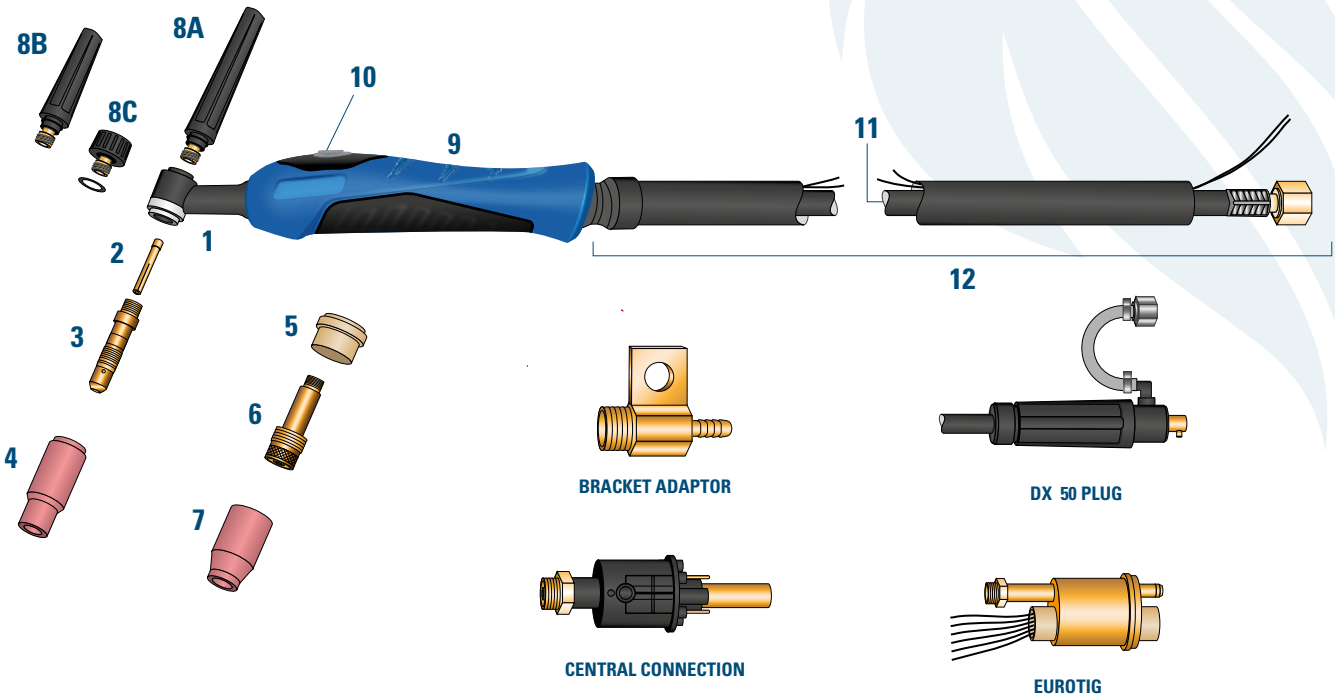
*HIGH-FLEX version also available with TUBIX cover by adding "TS" to the code.

TORCH DESCRIPTION

PRODUCT CODE	DESCRIPTION
1 WP24G	Torch head WP-24G



EUROTORCH WP-26



RECOMENDED USE

Ideal for medium carpentry.

TECHNICAL DATA

Cooling system: air cooling
Duty cycle 35%: 150A AC – 180A DC



EN 60974-7



COMPLETE TORCHES

CODE	DESCRIPTION
WP2612RBLW	Torch WP-26 mt.4 connection 12x1 - 3/8
WP2612RSF	Torch WP-26 mt.4 connection 12x1 - 3/8 HIGH-FLEX* (LEATHER)
WP2625RBLW	Torch WP-26 mt.8 connection 12x1 - 3/8
WP2625RSF	Torch WP-26 mt.8 connection 12x1 - 3/8 HIGH-FLEX (LEATHER)
WP2612RBLW+D	Torch WP-26 mt.4 connection + DX PLUG
WP2612RSF+D	Torch WP-26 mt.4 connection HIGH-FLEX (LEATHER) + DX PLUG
WP2625RBLW+D	Torch WP-26 mt.8 connection + DX PLUG
WP2625RSF+D	Torch WP-26 mt.8 connection HIGH-FLEX (LEATHER) +DX PLUG

The above codes refer to torches with standard 12x1 or 3/8 connections (SPECIFY WHICH CONNECTION IS DESIRED); to request the DX PLUG type connector, simply add the designation "+D25" for DX PLUG 25 and "+D50" for DX PLUG 50 to the standard code. Additionally, it is possible to request a 1/4 connection; Central Connection; EUROTIG Connection or bracket connection adaptor.

*HIGH-FLEX version also available with TUBIX cover by adding "TS" to the code.

TORCH DESCRIPTION

	PRODUCT CODE	DESCRIPTION
1	WP26 WP26F NR26	Torch head WP-26 Torch head flex WP-26F Rotating torch head WP-26
2	10N23 70062WT 10N24 10N25	Collet Ø 1,6mm. - 1/16" Collet Ø 2,0mm. - 4/64" Collet Ø 2,4mm. - 3/32" Collet Ø 3,2mm. - 1/8"
3	10N31 70064WT 10N32 10N28	Collet body Ø 1,6mm. - 1/16" Collet body Ø 2,0mm. - 4/64" Collet body Ø 2,4mm. - 3/32" Collet body Ø 3,2mm. - 1/8"
4	10N50 10N49 10N48 10N47 10N46 10N45 10N44	Ceramic nozzle Gr. 4 Ø 6,0 mm. - 1/4" Ceramic nozzle Gr. 5 Ø 8,0 mm. - 5/16" Ceramic nozzle Gr. 6 Ø 9,5 mm. - 3/8" Ceramic nozzle Gr. 7 Ø 11,0 mm. - 7/16" Ceramic nozzle Gr. 8 Ø 12,7 mm. - 1/2" Ceramic nozzle Gr. 10 Ø 12,7 mm. - 5/8" Ceramic nozzle Gr. 12 Ø 12,7 mm. - 3/4"
5	18CG 54N01	Front insulator Torch head Front insulator gas lens
6	45V25 70060WT 45V26 45V27	Collet body Gas Lens Ø 1,6 mm. - 1/16" Collet body Gas Lens Ø 2,0 mm. - 5/64" Collet body Gas Lens Ø 2,4 mm. - 3/32" Collet body Gas Lens Ø 3,2 mm. - 1/8"
7	54N18 54N17 54N16 54N15 54N14 54N19	Ceramic nozzle Gas Lens Gr.4 Ø 6,0 mm. - 1/4" Ceramic nozzle Gas Lens Gr.5 Ø 8,0 mm. - 5/16" Ceramic nozzle Gas Lens Gr.6 Ø 9,5 mm. - 3/8" Ceramic nozzle Gas Lens Gr.7 Ø 11,0 mm. - 7/16" Ceramic nozzle Gas Lens Gr.8 Ø 12,7 mm. - 1/2" Ceramic nozzle Gas Lens Gr.11 Ø 17,5 mm. - 5/8"
8A	57Y02	Long back cap
8B	300M	Medium back cap
8C	57Y04	Short back cap
9	TP91C TGHBBC	Ergonomic handle (knurled)* Ergonomic handle (rubber)*
10	TGSB1P TGSB2P TGSB4P TGSBPO	Micro + switch 1 position** Micro + switch 2 positions ** Micro + switch 4 positions** Micro + regulator switch**
11	46V28R12TR38 46V28R12TR12X1 46V30R25TR38 46V30R25TR12X1	Power cable mt. 4 Braided 3/8"G Power cable mt. 4 Braided M12x1 Power cable mt. 8 Braided 3/8"G Power cable mt. 8 Braided M12x1
12	TG20009 TG20010 TG20011 TG20012	Cable assembly mt. 4 3/8"G Cable assembly mt. 8 3/8"G Cable assembly mt. 4 M12x1 Cable assembly mt. 8 M12x1

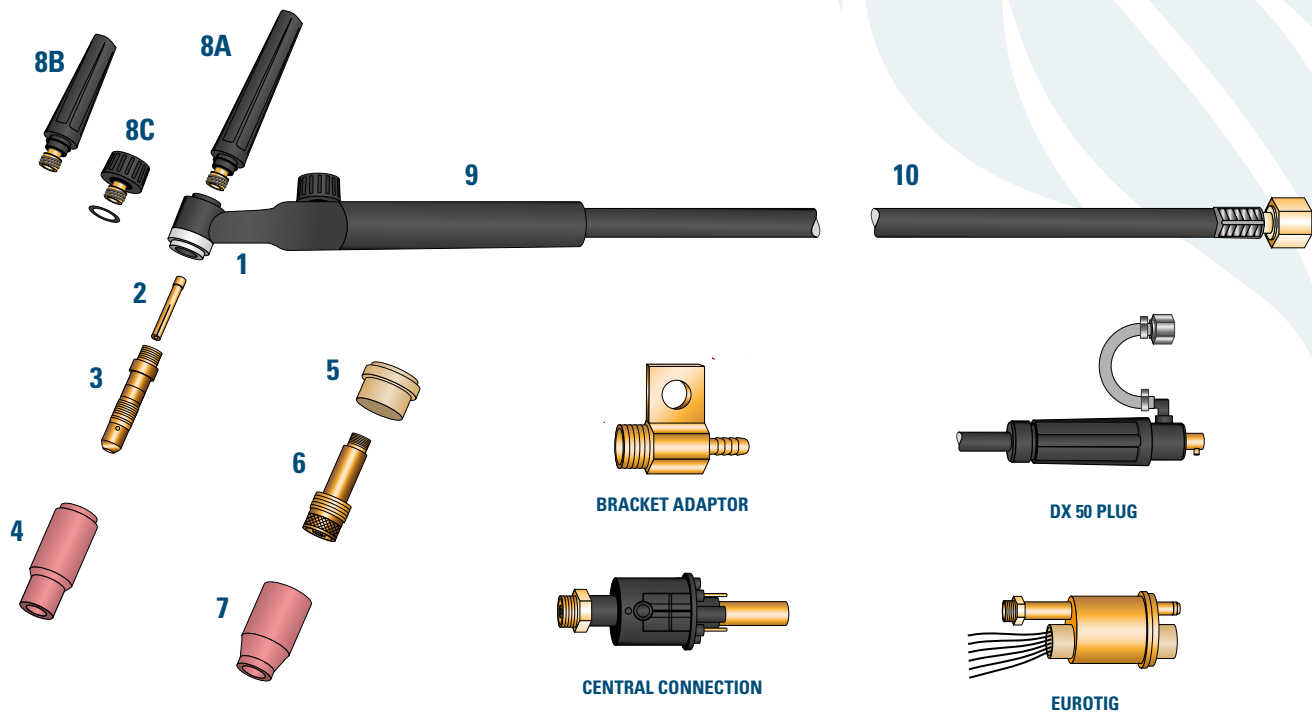
The table shows the standard configuration. For any kind of customization, please refer to the sales department.

For electrodes and adaptors look at page 130-131

* Joint, nut and screws included.

** New handle with switch and micro are interchangeable.

EUROTORCH WP-26V



RECOMENDED USE

Ideal for medium carpentry.

TECHNICAL DATA

Cooling system: air cooling
Duty cycle 35%: 150A AC – 180A DC



EN 60974-7



COMPLETE TORCHES

CODE	DESCRIPTION
WP26V12	Torch WP-26V mt.4 connection 12x1 - 3/8
WP26V25	Torch WP-26V mt.8 connection 12x1 - 3/8
WP26V12+D	Torch WP-26V mt.4 connection + DX PLUG
WP26V25+D	Torch WP-26V mt.8 connection + DX PLUG

The above codes refer to torches with standard 12x1 or 3/8 connections (SPECIFY WHICH CONNECTION IS DESIRED); to request the DX PLUG type connector, simply add the designation "+D25" for DX PLUG 25 and "+D50" for DX PLUG 50 to the standard code. Additionally, it is possible to request a 1/4 connection; Central Connection; EUROTIG Connection or bracket connection adaptor.

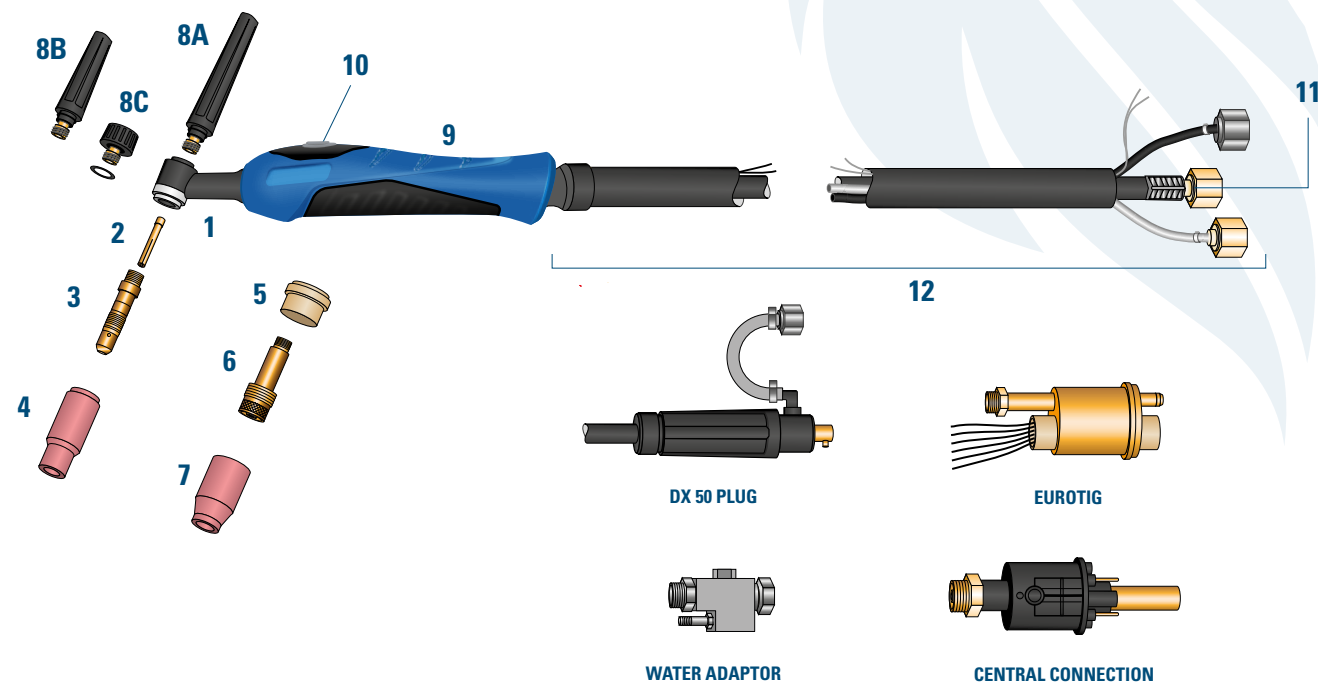
TORCH DESCRIPTION

PRODUCT CODE	DESCRIPTION
1 WP26V	Torch head WP-26V with valve
WP26VF	Torch head flex WP-26VF with valve
2 10N23	Collet Ø 1,6mm. - 1/16"
70062WT	Collet Ø 2,0mm. - 4/64"
10N24	Collet Ø 2,4mm. - 3/32"
10N25	Collet Ø 3,2mm. - 1/8"
3 10N31	Collet body Ø 1,6mm. - 1/16"
70064WT	Collet body Ø 2,0mm. - 4/64"
10N32	Collet body Ø 2,4mm. - 3/32"
10N28	Collet body Ø 3,2mm. - 1/8"
4 10N50	Ceramic nozzle Gr. 4 Ø 6,0 mm. - 1/4"
10N49	Ceramic nozzle Gr. 5 Ø 8,0 mm. - 5/16"
10N48	Ceramic nozzle Gr. 6 Ø 9,5 mm. - 3/8"
10N47	Ceramic nozzle Gr. 7 Ø 11,0 mm. - 7/16"
10N46	Ceramic nozzle Gr. 8 Ø 12,7 mm. - 1/2"
10N45	Ceramic nozzle Gr. 10 Ø 17,5 mm. - 5/8"
10N44	Ceramic nozzle Gr. 12 Ø 19,0 mm. - 3/4"
5 18CG	Front insulator Torch head
54N01	Front insulator gas lens
6 45V25	Collet body Gas Lens Ø 1,6 mm. – 1/16"
70060WT	Collet body Gas Lens Ø 2,0 mm. – 5/64"
45V26	Collet body Gas Lens Ø 2,4 mm. – 3/32"
45V27	Collet body Gas Lens Ø 3,2 mm. – 1/8"
7 54N18	Ceramic nozzle Gas Lens Gr.4 Ø 6,0 mm. - 1/4"
54N17	Ceramic nozzle Gas Lens Gr.5 Ø 8,0 mm. - 5/16"
54N16	Ceramic nozzle Gas Lens Gr.6 Ø 9,5 mm. - 3/8"
54N15	Ceramic nozzle Gas Lens Gr.7 Ø 11,0 mm. - 7/16"
54N14	Ceramic nozzle Gas Lens Gr.8 Ø 12,7 mm. - 1/2"
54N19	Ceramic nozzle Gas Lens Gr.11 Ø 17,5 mm. - 5/8"
8A 57Y02	Long back cap
8B 300M	Medium back cap
8C 57Y04	Short back cap
9 H200	Handle
10 46V28R12G038	Power cable mt. 4 EPDM 3/8"G
46V28R12G012X1	Power cable mt. 4 EPDM M12x1
46V30R25G038	Power cable mt. 8 EPDM 3/8"G
46V30R25G012X1	Power cable mt. 8 EPDM M12x1

The table shows the standard configuration. For any kind of customization, please refer to the sales department.

For electrodes and adaptors look at page 130-131

EUROTORCH WP-18



RECOMENDED USE

Ideal for medium carpentry.

TECHNICAL DATA

Cooling system: water cooling
Duty cycle 35%: 270A AC – 320A DC



EN 60974-7



COMPLETE TORCHES

CODE	DESCRIPTION
WP1812RBLW	Torch WP-18 mt.4 connection 12x1 - 3/8
WP1812RSF	Torch WP-18 mt.4 connection 12x1 - 3/8 HIGH-FLEX* (LEATHER)
WP1825RBLW	Torch WP-18 mt.8 connection 12x1 - 3/8
WP1825RSF	Torch WP-18 mt.8 connection 12x1 - 3/8 HIGH-FLEX (LEATHER)
WP1812RBLW+D	Torch WP-18 mt.4 connection + DX PLUG
WP1812RSF+D	Torch WP-18 mt.4 connection HIGH-FLEX (LEATHER) +DX PLUG
WP1825RBLW+D	Torch WP-18 mt.8 connection +DX PLUG
WP1825RSF+D	Torch WP-18 mt.8 connection HIGH-FLEX (LEATHER) + DX PLUG

The above codes refer to torches with standard 12x1 or 3/8 connections (SPECIFY WHICH CONNECTION IS DESIRED); to request the DX PLUG type connector, simply add the designation "+D25" for DX PLUG 25 and "+D50" for DX PLUG 50 to the standard code. Additionally, it is possible to request a 1/4 connection; Central Connection; EUROTIG Connection or bracket connection adaptor.

*HIGH-FLEX version also available with TUBIX cover by adding "TS" to the code.

TORCH DESCRIPTION

	PRODUCT CODE	DESCRIPTION
1	WP18	Torch head WP-18
	WP18F	Torch head flex WP-18F
	NR18	Rotating torch head WP-18
2	10N23	Collet Ø 1,6mm. - 1/16"
	70062WT	Collet Ø 2,0mm. - 4/64"
	10N24	Collet Ø 2,4mm. - 3/32"
	10N25	Collet Ø 3,2mm. - 1/8"
3	10N31	Collet body Ø 1,6mm. - 1/16"
	70064WT	Collet body Ø 2,0mm. - 4/64"
	10N32	Collet body Ø 2,4mm. - 3/32"
	10N28	Collet body Ø 3,2mm. - 1/8"
4	10N50	Ceramic nozzle Gr. 4 Ø 6,0 mm. - 1/4"
	10N49	Ceramic nozzle Gr. 5 Ø 8,0 mm. - 5/16"
	10N48	Ceramic nozzle Gr. 6 Ø 9,5 mm. - 3/8"
	10N47	Ceramic nozzle Gr. 7 Ø 11,0 mm. - 7/16"
	10N46	Ceramic nozzle Gr. 8 Ø 12,7 mm. - 1/2"
	10N45	Ceramic nozzle Gr. 10 Ø 17,5 mm. - 5/8"
	10N44	Ceramic nozzle Gr. 12 Ø 19,0 mm. - 3/4"
5	18CG	Front insulator Torch head
	54N01	Front insulator gas lens
6	45V25	Collet body Gas Lens Ø 1,6 mm. - 1/16"
	70060WT	Collet body Gas Lens Ø 2,0 mm. - 5/64"
	45V26	Collet body Gas Lens Ø 2,4 mm. - 3/32"
	45V27	Collet body Gas Lens Ø 3,2 mm. - 1/8"
7	54N18	Ceramic nozzle Gas Lens Gr.4 Ø 6,0 mm. - 1/4"
	54N17	Ceramic nozzle Gas Lens Gr.5 Ø 8,0 mm. - 5/16"
	54N16	Ceramic nozzle Gas Lens Gr.6 Ø 9,5 mm. - 3/8"
	54N15	Ceramic nozzle Gas Lens Gr.7 Ø 11,0 mm. - 7/16"
	54N14	Ceramic nozzle Gas Lens Gr.8 Ø 12,7 mm. - 1/2"
	54N19	Ceramic nozzle Gas Lens Gr.11 Ø 17,5 mm. - 5/8"
8A	57Y02	Long back cap
8B	300M	Medium back cap
8C	57Y04	Short back cap
9	TP91C	Ergonomic handle (knurled)*
	TGHHBC	Ergonomic handle (rubber)*
10	TGSB1P	Micro + switch 1 position**
	TGSB2P	Micro + switch 2 positions **
	TGSB4P	Micro + switch 4 positions**
	TGSBPO	Micro + regulator switch**
11	40V641238	Power cable mt. 4 Braided 3/8"G
	40V641212X1	Power cable mt. 4 Braided M12x1
	41V292538	Power cable mt. 8 Braided 3/8"G
	41V292512X1	Power cable mt. 8 Braided M12x1
12	TG20015	Cable assembly mt. 4 3/8"G
	TG20016	Cable assembly mt. 8 3/8"G
	TG20017	Cable assembly mt. 4 M12x1
	TG20018	Cable assembly mt. 8 M12x1

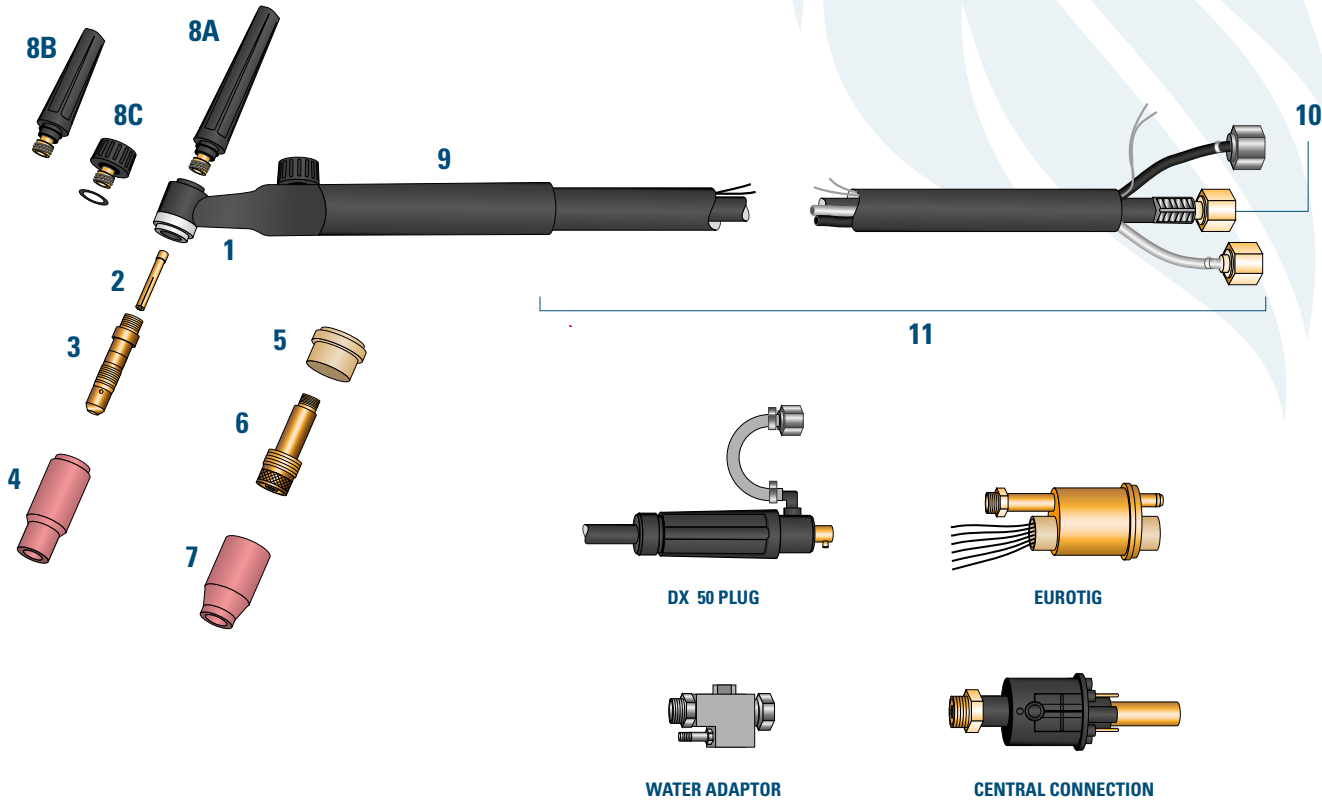
The table shows the standard configuration. For any kind of customization, please refer to the sales department.

For electrodes and adaptors look at page 130-131

* Joint, nut and screws included.

** New handle with switch and micro are interchangeable.

EUROTORCH WP-18V



RECOMENDED USE

Ideal for medium carpentry.

TECHNICAL DATA

Cooling system: water cooling
Duty cycle 100%: 270A AC – 320A DC

COMPLETE TORCHES

CODE	DESCRIPTION
WP18V12	Torch WP-18V mt.4 connection 12x1 - 3/8
WP18V25	Torch WP-18V mt.8 connection 12x1 - 3/8
WP18V12+D	Torch WP-18V mt.4 connection + DX PLUG
WP18V25+D	Torch WP-18V mt.8 connection + DX PLUG

The above codes refer to torches with standard 12x1 or 3/8 connections (SPECIFY WHICH CONNECTION IS DESIRED); to request the DX PLUG type connector, simply add the designation "+D25" for DX PLUG 25 and "+D50" for DX PLUG 50 to the standard code. Additionally, it is possible to request a 1/4 connection; Central Connection; EUROTIG Connection or bracket connection adaptor.

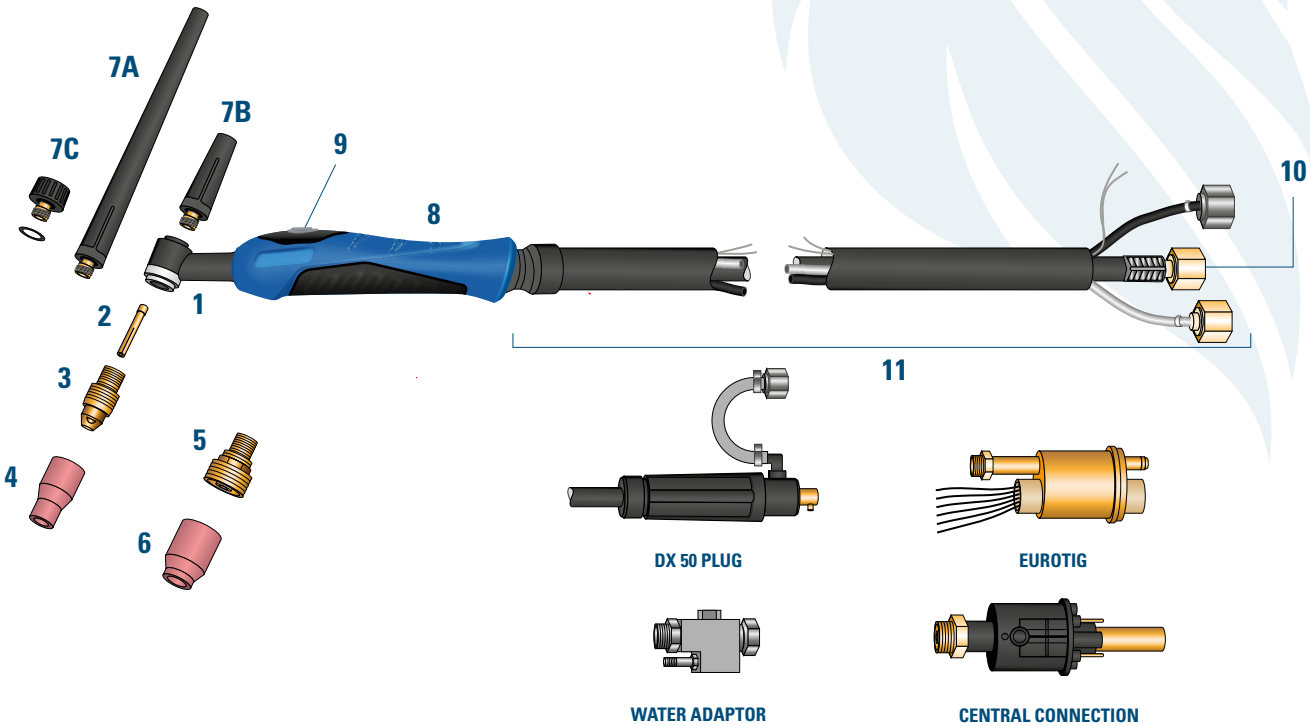
TORCH DESCRIPTION

PRODUCT CODE	DESCRIPTION
1 WP18V	Torch head WP-18V with valve
WP18VF	Torch head flex WP-18VF with valve
2 10N23	Collet Ø 1,6mm. - 1/16"
70062WT	Collet Ø 2,0mm. - 4/64"
10N24	Collet Ø 2,4mm. - 3/32"
10N25	Collet Ø 3,2mm. - 1/8"
3 10N31	Collet body Ø 1,6mm. - 1/16"
70064WT	Collet body Ø 2,0mm. - 4/64"
10N32	Collet body Ø 2,4mm. - 3/32"
10N28	Collet body Ø 3,2mm. - 1/8"
4 10N50	Ceramic nozzle Gr. 4 Ø 6,0 mm. - 1/4"
10N49	Ceramic nozzle Gr. 5 Ø 8,0 mm. - 5/16"
10N48	Ceramic nozzle Gr. 6 Ø 9,5 mm. - 3/8"
10N47	Ceramic nozzle Gr. 7 Ø 11,0 mm. - 7/16"
10N46	Ceramic nozzle Gr. 8 Ø 12,7 mm. - 1/2"
10N45	Ceramic nozzle Gr. 10 Ø 17,5 mm. - 5/8"
10N44	Ceramic nozzle Gr. 12 Ø 19,0 mm. - 3/4"
5 18CG	Front insulator Torch head
54N01	Front insulator gas lens
6 45V25	Collet body Gas Lens Ø 1,6 mm. - 1/16"
70060WT	Collet body Gas Lens Ø 2,0 mm. - 5/64"
45V26	Collet body Gas Lens Ø 2,4 mm. - 3/32"
45V27	Collet body Gas Lens Ø 3,2 mm. - 1/8"
7 54N18	Ceramic nozzle Gas Lens Gr.4 Ø 6,0 mm. - 1/4"
54N17	Ceramic nozzle Gas Lens Gr.5 Ø 8,0 mm. - 5/16"
54N16	Ceramic nozzle Gas Lens Gr.6 Ø 9,5 mm. - 3/8"
54N15	Ceramic nozzle Gas Lens Gr.7 Ø 11,0 mm. - 7/16"
54N14	Ceramic nozzle Gas Lens Gr.8 Ø 12,7 mm. - 1/2"
54N19	Ceramic nozzle Gas Lens Gr.11 Ø 17,5 mm. - 5/8"
8A 57Y02	Long back cap
8B 300M	Medium back cap
8C 57Y04	Short back cap
9 H200	Handle
10 40V641238	Power cable mt. 4 Braided 3/8"
40V641212X1	Power cable mt. 4 Braided M12x1
41V292538	Power cable mt. 8 Braided 3/8"G
41V292512X1	Power cable mt. 8 Braided M12x1
11 TG20015	Cable assembly mt. 4 3/8"G
TG20016	Cable assembly mt. 8 3/8"G
TG20017	Cable assembly mt. 4 M12x1
TG20018	Cable assembly mt. 4 M12x1

The table shows the standard configuration. For any kind of customization, please refer to the sales department.

For electrodes and adaptors look at page 130-131

EUROTORCH WP-20



RECOMENDED USE

Ideal for medium carpentry.

TECHNICAL DATA

Cooling system: air cooling
Duty cycle 100%: 220A AC – 250A DC



EN 60974-7



COMPLETE TORCHES

CODE	DESCRIPTION
WP2012RBSW	Torch WP-20 mt.4 connection 12x1 - 3/8
WP2012RSF	Torch WP-20 mt.4 connection 12x1 - 3/8 HIGH-FLEX* (LEATHER)
WP2025RBSW	Torch WP-20 mt.8 connection 12x1 - 3/8
WP2025RSF	Torch WP-20 mt.8 connection 12x1 - 3/8 HIGH-FLEX (LEATHER)
WP2012RBSW+D	Torch WP-20 mt.4 connection + DX PLUG
WP2012RSF+D	Torch WP-20 mt.4 connection HIGH-FLEX (LEATHER) + DX PLUG
WP2025RBSW+D	Torch WP-20 mt.8 connection + DX PLUG
WP2025RSF+D	Torch WP-20 mt.8 connection HIGH-FLEX (LEATHER) + DX PLUG

The above codes refer to torches with standard 12x1 or 3/8 connections (SPECIFY WHICH CONNECTION IS DESIRED); to request the DX PLUG type connector, simply add the designation "+D25" for DX PLUG 25 and "+D50" for DX PLUG 50 to the standard code. Additionally, it is possible to request a 1/4 connection; Central Connection; EURO TIG Connection or bracket connection adaptor.

*HIGH-FLEX version also available with TUBIX cover by adding "TS" to the code.

TORCH DESCRIPTION

PRODUCT CODE	DESCRIPTION
1 WP20	Torch head WP-20
WP20F	Torch head flex WP-20F
598882	Torch Body Insulator
NR20	Rotating torch head WP-20
2 13N22	Collet Ø 1,6mm. - 1/16"
70066WT	Collet Ø 2,0mm. - 4/64"
13N23	Collet Ø 2,4mm. - 3/32"
13N24	Collet Ø 3,2mm. - 1/8"
3 13N27	Collet body Ø 1,6mm. - 1/16"
70067WT	Collet body Ø 2,0mm. - 4/64"
13N28	Collet body Ø 2,4mm. - 3/32"
13N29	Collet body Ø 3,2mm. - 1/8"
4 13N08	Ceramic nozzle Gr. 4 Ø 6,0 mm. - 1/4"
13N09	Ceramic nozzle Gr. 5 Ø 8,0 mm. - 5/16"
13N10	Ceramic nozzle Gr. 6 Ø 9,5 mm. - 3/8"
13N11	Ceramic nozzle Gr. 7 Ø 11,0 mm. - 7/16"
13N12	Ceramic nozzle Gr. 8 Ø 12,7 mm. - 1/2"
5 45V43	Collet body Gas Lens Ø 1,6 mm. - 1/16"
45V44	Collet body Gas Lens Ø 2,4 mm. - 3/32"
45V45	Collet body Gas Lens Ø 3,2 mm. - 1/8"
6 53N58	Ceramic nozzle Gas Lens Gr.4 Ø 6,0 mm. - 1/4"
53N59	Ceramic nozzle Gas Lens Gr.5 Ø 8,0 mm. - 5/16"
53N60	Ceramic nozzle Gas Lens Gr.6 Ø 20,5 mm. - 3/8"
53N61	Ceramic nozzle Gas Lens Gr.7 Ø 11,0 mm. - 7/16"
7A 41V24	Long back cap
7B 41V35	Medium back cap
7C 41V33	Short back cap
8 TP201C	Ergonomic handle (knurled)*
TGHBSC	Ergonomic handle (rubber)*
20 TGSB1P	Micro + switch 1 position**
TGSB2P	Micro + switch 2 positions **
TGSB4P	Micro + switch 4 positions**
TGSBPO	Micro + regulator switch**
10 45V031238	Power cable mt. 4 Braided 3/8"G
45V03121X1	Power cable mt. 4 Braided M12x1
45V042538	Power cable mt. 8 Braided 3/8"G
45V042512X1	Power cable mt. 8 Braided M12x1
11 TG20021	Cable assembly mt. 4 3/8"G
TG20022	Cable assembly mt. 8 3/8"G
TG20023	Cable assembly mt. 4 M12x1

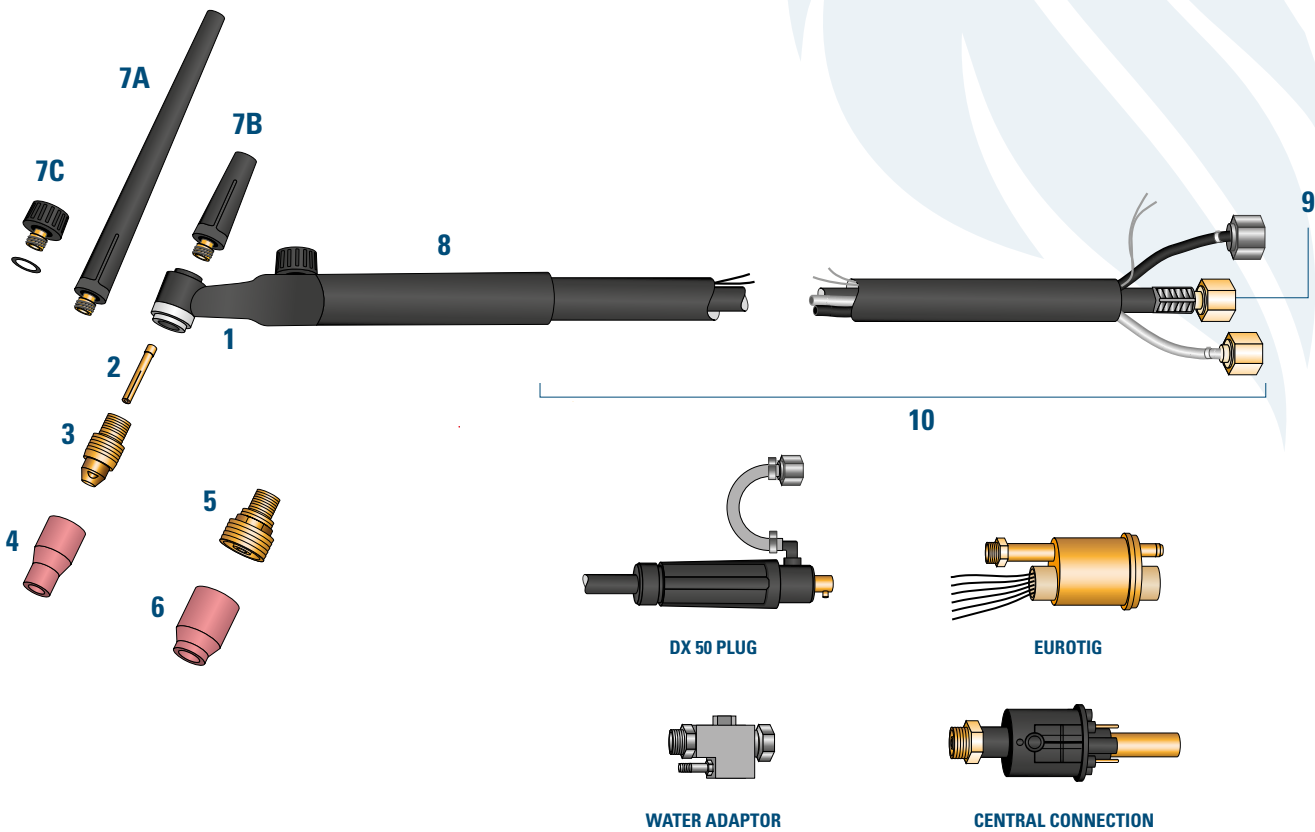
The table shows the standard configuration. For any kind of customization, please refer to the sales department.

For electrodes and adaptors look at page 130-131

* Joint, nut and screws included.

** New handle with switch and micro are interchangeable.

EUROTORCH WP-20V



RECOMENDED USE

Ideal for medium carpentry.

TECHNICAL DATA

Cooling system: air cooling
Duty cycle 100%: 220A AC – 250A DC



EN 60974-7



COMPLETE TORCHES

CODE	DESCRIPTION
WP20V12	Torch WP-20V mt.4 connection 12x1 - 3/8
WP20V25	Torch WP-20V mt.8 connection 12x1 - 3/8
WP20V12+D	Torch WP-20V mt.4 connection + DX PLUG
WP20V25+D	Torch WP-20V mt.8 connection + DX PLUG

The above codes refer to torches with standard 12x1 or 3/8 connections (SPECIFY WHICH CONNECTION IS DESIRED); to request the DX PLUG type connector, simply add the designation "+D25" for DX PLUG 25 and "+D50" for DX PLUG 50 to the standard code. Additionally, it is possible to request a 1/4 connection; Central Connection; EUROTIG Connection or bracket connection adaptor.

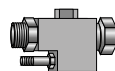
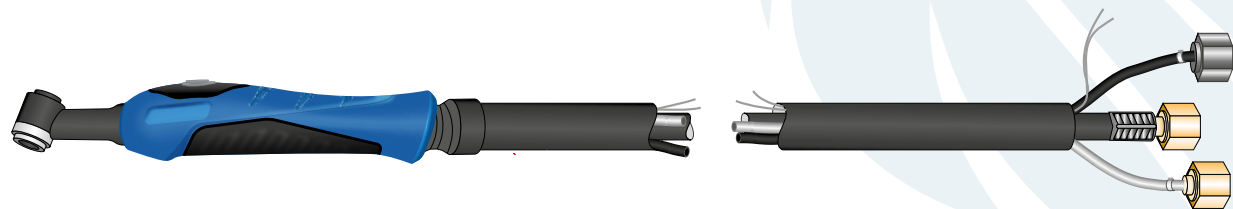
TORCH DESCRIPTION

PRODUCT CODE	DESCRIPTION
1 WP20V	Torch head WP-20V with valve
WP20VF	Torch head flex WP-20VF with valve
598882	Torch Body Insulator
2 13N22	Collet Ø 1,6mm. - 1/16"
70066WT	Collet Ø 2,0mm. - 4/64"
13N23	Collet Ø 2,4mm. - 3/32"
13N24	Collet Ø 3,2mm. - 1/8"
3 13N27	Collet body Ø 1,6mm. - 1/16"
70067WT	Collet body Ø 2,0mm. - 4/64"
13N28	Collet body Ø 2,4mm. - 3/32"
13N29	Collet body Ø 3,2mm. - 1/8"
4 13N08	Ceramic nozzle Gr. 4 Ø 6,0 mm. - 1/4"
13N09	Ceramic nozzle Gr. 5 Ø 8,0 mm. - 5/16"
13N10	Ceramic nozzle Gr. 6 Ø 9,5 mm. - 3/8"
13N11	Ceramic nozzle Gr. 7 Ø 11,0 mm. - 7/16"
13N12	Ceramic nozzle Gr. 8 Ø 12,7 mm. - 1/2"
5 45V43	Collet body Gas Lens Ø 1,6 mm. - 1/16"
45V44	Collet body Gas Lens Ø 2,4 mm. - 3/32"
45V45	Collet body Gas Lens Ø 3,2 mm. - 1/8"
6 53N58	Ceramic nozzle Gas Lens Gr.4 Ø 6,0 mm. - 1/4"
53N59	Ceramic nozzle Gas Lens Gr.5 Ø 8,0 mm. - 5/16"
53N60	Ceramic nozzle Gas Lens Gr.6 Ø 9,5 mm. - 3/8"
53N61	Ceramic nozzle Gas Lens Gr.7 Ø 11,0 mm. - 7/16"
7A 41V24	Long back cap
7B 41V35	Medium back cap
7C 41V33	Short back cap
8 H100	Handle
9 45V031238	Power cable mt. 4 Braided 3/8"G
45V03121X1	Power cable mt. 4 Braided M12x1
45V042538	Power cable mt. 8 Braided 3/8"G
45V042512X1	Power cable mt. 8 Braided M12x1
10 TG20021	Cable assembly mt. 4 3/8"G
TG20022	Cable assembly mt. 8 3/8"G
TG20023	Cable assembly mt. 4 M12x1
TG20024	Cable assembly mt. 8 M12x1

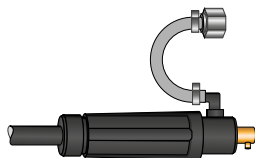
The table shows the standard configuration. For any kind of customization, please refer to the sales department.

For electrodes and adaptors look at page 130-131

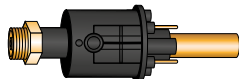
EUROTORCH WP-24W



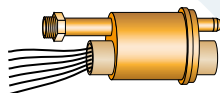
WATER ADAPTOR



DX 50 PLUG



CENTRAL CONNECTION



EUROTIG

RECOMENDED USE

Ideal for medium carpentry.

TECHNICAL DATA

Cooling system: water cooling
Duty cycle 100%: 120A AC - 180A DC



EN 60974-7



COMPLETE TORCHES

CODE	DESCRIPTION
WP2412RBSW	Torch WP-24 mt.4 connection 12x1 - 3/8
WP2412RSF	Torch WP-24 mt.4 connection 12x1 - 3/8 HIGH-FLEX* (LEATHER)
WP2425RBSW	Torch WP-24 mt.8 connection 12x1 - 3/8
WP2425RSF	Torch WP-24 mt.8 connection 12x1 - 3/8 HIGH-FLEX (LEATHER)
WP2412RBSW+D	Torch WP-24 mt.4 connection + DX PLUG
WP2412RSF+D	Torch WP-24 mt.4 connection HIGH-FLEX (LEATHER) + DX PLUG
WP2425RBSW+D	Torch WP-24 mt.8 connection + DX PLUG
WP2425RSF+D	Torch WP-24 mt.8 connection HIGH-FLEX (LEATHER) + DX PLUG

The above codes refer to torches with standard 12x1 or 3/8 connections (SPECIFY WHICH CONNECTION IS DESIRED); to request the DX PLUG type connector, simply add the designation "+D25" for DX PLUG 25 and "+D50" for DX PLUG 50 to the standard code. Additionally, it is possible to request a 1/4 connection; Central Connection; EUROTIG Connection or bracket connection adaptor.

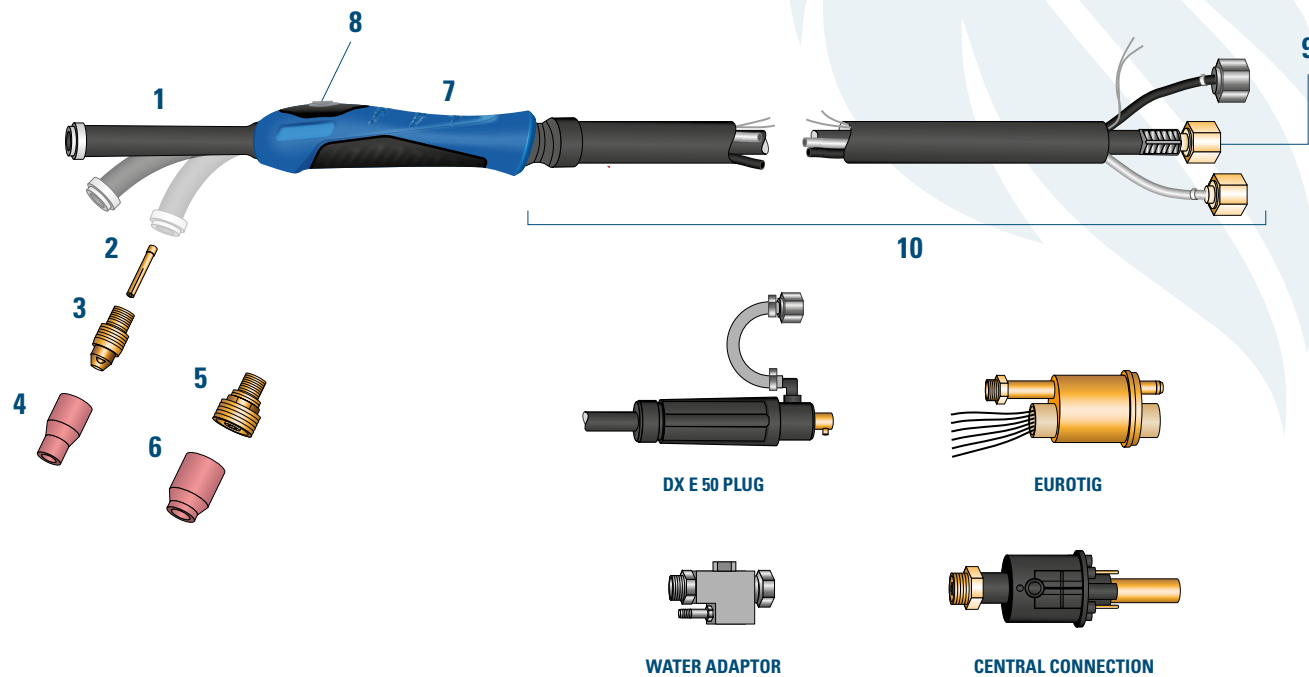
*HIGH-FLEX version also available with TUBIX cover by adding "TS" to the code.

TORCH DESCRIPTION

PRODUCT CODE	DESCRIPTION
1A WP24W	Torch head WP-24



EUROTORCH WP-25



RECOMENDED USE

Ideal for medium carpentry.

TECHNICAL DATA

Cooling system: water cooling
Duty cycle 100%: 220A AC - 250A DC



EN 60974-7



COMPLETE TORCHES

CODE	DESCRIPTION
WP2512RBSW	Torch WP-25 mt.4 connection 12x1 - 3/8
WP2512RSF	Torch WP-25 mt.4 connection 12x1 - 3/8 HIGH-FLEX* (LEATHER)
WP2525RBSW	Torch WP-25 mt.8 connection 12x1 - 3/8
WP2525RSF	Torch WP-25 mt.8 connection 12x1 - 3/8 HIGH-FLEX (LEATHER)
WP2512RBSW+D	Torch WP-25 mt.4 connection + DX PLUG
WP2512RSF+D	Torch WP-25 mt.4 connection HIGH-FLEX (LEATHER) +DX PLUG
WP2525RBSW+D	Torch WP-25 mt.8 connection + DX PLUG
WP2525RSF+D	Torch WP-25 mt.8 connection HIGH-FLEX (LEATHER) + DX PLUG

The above codes refer to torches with standard 12x1 or 3/8 connections (SPECIFY WHICH CONNECTION IS DESIRED); to request the DX PLUG type connector, simply add the designation "+D25" for DX PLUG 25 and "+D50" for DX PLUG 50 to the standard code. Additionally, it is possible to request a 1/4 connection; Central Connection; EURO TIG Connection or bracket connection adaptor.

*HIGH-FLEX version also available with TUBIX cover by adding "TS" to the code.

TORCH DESCRIPTION

PRODUCT CODE	DESCRIPTION
1 WP25 598882	Torch head WP-25 (straight flex) Torch Body Insulator
2 13N22 70066WT 13N23 13N24	Collet Ø 1,6mm. - 1/16" Collet Ø 2,0mm. - 4/64" Collet Ø 2,4mm. - 3/32" Collet Ø 3,2mm. - 1/8"
3 13N27 70067WT 13N28 13N29	Collet body Ø 1,6mm. - 1/16" Collet body Ø 2,0mm. - 4/64" Collet body Ø 2,4mm. - 3/32" Collet body Ø 3,2mm. - 1/8"
4 13N08 13N09 13N10 13N11 13N12	Ceramic nozzle Gr. 4 Ø 6,0 mm. - 1/4" Ceramic nozzle Gr. 5 Ø 8,0 mm. - 5/16" Ceramic nozzle Gr. 6 Ø 25,5 mm. - 3/8" Ceramic nozzle Gr. 7 Ø 11,0 mm. - 7/16" Ceramic nozzle Gr. 8 Ø 12,7 mm. - 1/2"
5 45V43 45V44 45V45	Collet body Gas Lens Ø 1,6 mm. - 1/16" Collet body Gas Lens Ø 2,4 mm. - 3/32" Collet body Gas Lens Ø 3,2 mm. - 1/8"
6 53N58 53N59 53N60 53N61	Ceramic nozzle Gas Lens Gr.4 Ø 6,0 mm. - 1/4" Ceramic nozzle Gas Lens Gr.5 Ø 8,0 mm. - 5/16" Ceramic nozzle Gas Lens Gr.6 Ø 9,5 mm. - 3/8" Ceramic nozzle Gas Lens Gr.7 Ø 11,0 mm. - 7/16"
7 TP91C TGHBSC	Ergonomic handle (knurled)* Ergonomic handle (rubber)*
8 TGSB1P TGSB2P TGSB4P TGSBPO	Micro + switch 1 position** Micro + switch 2 positions ** Micro + switch 4 positions** Micro + regulator switch**
9 45V031238 45V03121X1 45V042538 45V042512X1	Power cable mt. 4 Braided 3/8"G Power cable mt. 4 Braided M12x1 Power cable mt. 8 Braided 3/8"G Power cable mt. 8 Braided M12x1
10 TG20021 TG20022 TG20023 TG20024	Cable assembly mt. 4 3/8"G Cable assembly mt. 8 3/8"G Cable assembly mt. 4 M12x1 Cable assembly mt. 8 M12x1

The table shows the standard configuration. For any kind of customization, please refer to the sales department.

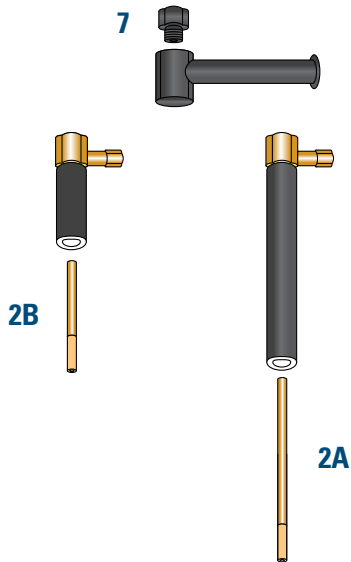
For electrodes and adaptors look at page 130-131

* Joint, nut and screws included.

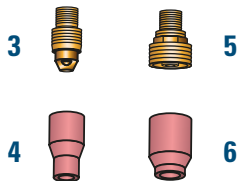
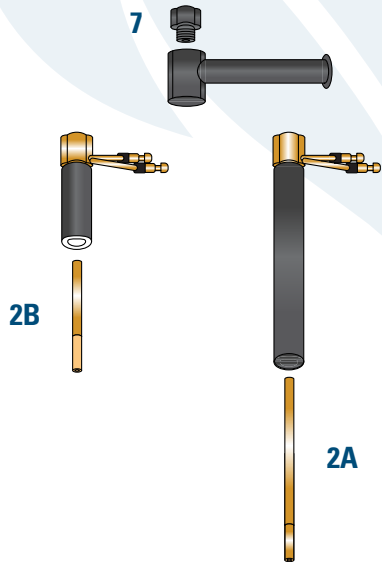
** New handle with switch and micro are interchangeable.

EUROTORCH WP-22 A/W

WP22 A - AIR COOLED



WP22 W - WATER COOLED



TECHNICAL DATA

Cooling system: Air cooling
Duty cycle 35%: 125 Amp Argon

TECHNICAL DATA

Cooling system: Air cooling
Duty cycle 100%: 250 Amp Argon



EN 60974-7



COMPLETE TORCHES

CODE	DESCRIPTION
WP2212RBSW	Torch WP-22G mt.4 connection 12x1 - 3/8
WP2225RBSW	Torch WP-22G mt.8 connection 12x1 - 3/8
WP2212RBSW+D	Torch WP-22G mt.4 connection + DX PLUG
WP2225RBSW+D	Torch WP-22G mt.8 connection + DX PLUG

The above codes refer to torches with standard 12x1 or 3/8 connections (SPECIFY WHICH CONNECTION IS DESIRED); to request the DX PLUG type connector, simply add the designation "+D25" for DX PLUG 25 and "+D50" for DX PLUG 50 to the standard code. Additionally, it is possible to request a 1/4 connection; Central Connection; EUROTIG Connection or bracket connection adaptor.

TORCH DESCRIPTION

	PRODUCT CODE	DESCRIPTION
1	WP22GA	Torch head WP-22 A 7" Gas
	WP22GB	Torch head WP-22 B 3" Gas
	WP22WA	Torch head WP-22 A 7" Water
	WP22WB	Torch head WP-22 B 3" Water
	598882	Torch Body Insulator
2A	22N23A7	Collet Ø 2,4mm. - 3/32"
2B	22N23B7	Collet Ø 2,4mm. - 3/32"
3	13N27	Collet body Ø 1,6mm. - 1/16"
	70067WT	Collet body Ø 2,0mm. - 4/64"
	13N28	Collet body Ø 2,4mm. - 3/32"
	13N29	Collet body Ø 3,2mm. - 1/8"
4	13N08	Ceramic nozzle Gr. 4 Ø 6,0 mm. - 1/4"
	13N09	Ceramic nozzle Gr. 5 Ø 8,0 mm. - 5/16"
	13N10	Ceramic nozzle Gr. 6 Ø 9,5 mm. - 3/8"
	13N11	Ceramic nozzle Gr. 7 Ø 11,0 mm. - 7/16"
	13N12	Ceramic nozzle Gr. 8 Ø 12,7 mm. - 1/2"
5	45V43	Collet body Gas Lens Ø 1,6 mm. - 1/16"
	45V44	Collet body Gas Lens Ø 2,4 mm. - 3/32"
	45V45	Collet body Gas Lens Ø 3,2 mm. - 1/8"
6	53N58	Ceramic nozzle Gas Lens Gr.4 Ø 6,0 mm. - 1/4"
	53N59	Ceramic nozzle Gas Lens Gr.5 Ø 8,0 mm. - 5/16"
	53N60	Ceramic nozzle Gas Lens Gr.6 Ø 9,5 mm. - 3/8"
	53N61	Ceramic nozzle Gas Lens Gr.7 Ø 11,0 mm. - 7/16"
7		Short back cap
	45V031238	Power cable mt. 4 Braided 3/8"G
	45V03121X1	Power cable mt. 4 Braided M12x1
	45V042538	Power cable mt. 8 Braided 3/8"G
	45V042512X1	Power cable mt. 8 Braided M12x1
	TG20021	Cable assembly mt. 4 3/8"G
	TG20022	Cable assembly mt. 8 3/8"G
	TG20023	Cable assembly mt. 4 M12x1
	TG20024	Cable assembly mt. 8 M12x1

The table shows the standard configuration. For any kind of customization, please refer to the sales department.

For electrodes and adaptors look at page 130-131



TIG ADAPTERS

ADAPTERS

PRODUCT CODE	DESCRIPTION
TGADS25	TIG Adaptor kit DX PLUG 25 12x1 complete
TGADS50	TIG Adaptor kit DX PLUG 50 12x1 complete
TG302P	TIG Adaptor centralized kit with 2 pins
TGAST38	TIG Adaptor kit bracket 3/8"
TG302PH	TIG Adaptor centralized kit H2O with 2 Pins



TUNGSTEN ELECTRODES

CERIATED TUNGSTEN ELECTRODES WC20 (CERIUM 2%) L=175 GREY

PRODUCT CODE	DESCRIPTION	
WWCE16	Electrode Ø 1,6mm. - 1/16"	10
WWCE20	Electrode Ø 2,0mm. - 5/64"	10
WWCE24	Electrode Ø 2,4mm. - 3/32"	10
WWCE32	Electrode Ø 3,2mm. - 1/8"	10
WWCE40	Electrode Ø 4,0mm. - 5/32"	10

RED TUNGSTEN ELECTRODES WT 20 (THORIUM 2%) L=175 RED

PRODUCT CODE	DESCRIPTION	
WWTH16	Electrode Ø 1,6mm. - 1/16"	10
WWTH20	Electrode Ø 2,0mm. - 5/64"	10
WWTH24	Electrode Ø 2,4mm. - 3/32"	10
WWTH32	Electrode Ø 3,2mm. - 1/8"	10
WWTH40	Electrode Ø 4,0mm. - 5/32"	10

PURE TUNGSTEN ELECTRODES WP L=175 GREEN

PRODUCT CODE	DESCRIPTION	
WWP16	Electrode Ø 1,6mm. - 1/16"	10
WWP20	Electrode Ø 2,0mm. - 5/64"	10
WWP24	Electrode Ø 2,4mm. - 3/32"	10
WWP32	Electrode Ø 3,2mm. - 1/8"	10
WWP40	Electrode Ø 4,0mm. - 5/32"	10

LANTHANIATED TUNGSTEN ELECTRODES WL15 (LANTHANO 1.5%) L=175 GOLD

PRODUCT CODE	DESCRIPTION	
WWL116	Electrode Ø 1,6mm. - 1/16"	10
WWL120	Electrode Ø 2,0mm. - 5/64"	10
WWL124	Electrode Ø 2,4mm. - 3/32"	10
WWL132	Electrode Ø 3,2mm. - 1/8"	10
WWL140	Electrode Ø 4,0mm. - 5/32"	10

LANTHANIATED TUNGSTEN ELECTRODES WTR20 (LANTHANO 2%) L=175 BLUE

PRODUCT CODE	DESCRIPTION	
WWTR16	Electrode Ø 1,6mm. - 1/16"	10
WWTR20	Electrode Ø 2,0mm. - 5/64"	10
WWTR24	Electrode Ø 2,4mm. - 3/32"	10
WWTR32	Electrode Ø 3,2mm.-1/8"	10
WWTR40	Electrode Ø 4,0mm. - 5/32"	10