

HANDLES, HEATING TIPS

High safety against flashbacks, ergonomic design, easy to regulate

SUPERTHERM HANDLE

Type	Description	DIN Connections	Art. No.	Cat. No.
SUPERTHERM	Valve arrangement rectangular	Oxygen: G 3/8"/DN 9 Fuel gas: G 1/2"LH / DN 11 mm	716.01818	004



Length: approx. 300 mm, shaft diameter: 22 mm, weight: approx. 915 g

The rectangular valve arrangement of the robust designed SUPERTHERM handle enables easy medium control, the monoblock valves are maintenance-free and guarantee long service life. The handle body is made of light metal with hard coating and is thus resistant against corrosion from sea water and other aggressive substances at the workplace. Hose and inlet connections, monoblock valves and shaft connection are easy to replace.

Laminar flame outlet, nozzles replaceable, fuel gas acetylene

SUPERTHERM F-A

Size	O ₂ -Consumption	Overall length approx.	Art. No. tip complete	Art. No. heating nozzle	Cat. No.
9	max. 4,8 m ³ /h	650 mm	716.02090	716.00422	004
11	max. 9,4 m ³ /h	650 mm	716.02091	716.00423	004



Tips for laminar heating

Central flame outlet, nozzles replaceable, fuel gas acetylene

SUPERTHERM Z-A

Size	O ₂ -Consumption	Overall length approx.	Art. No. tip complete	Art. No. heating nozzle	Cat. No.
9	max. 4,4 m ³ /h	670 mm	716.02092	716.00170	004
11	max. 5,9 m ³ /h	670 mm	716.02093	716.00171	004



Tips for spot heating

SUPERTHERM F-PMY

Laminar flame outlet, nozzles replaceable, fuel gases propane, methane, Mapp



Size	O ₂ -Consumption	Overall length approx.	Art. No. tip complete	Art. No. heating nozzle	Cat. No.
12	max. 18,0 m ³ /h	680 mm	716.02100 *	716.01153 *	004
	max. 18,0 m ³ /h	805 mm	716.03577 *	716.01153 *	004
	max. 18,0 m ³ /h	930 mm	716.03582 *	716.01153 *	004
14	max. 40,0 m ³ /h	680 mm	716.02101 *	716.01154 *	004
	max. 40,0 m ³ /h	805 mm	716.03578 *	716.01154 *	004
	max. 40,0 m ³ /h	930 mm	716.03583 *	716.01154 *	004
16	max. 52,0 m ³ /h	680 mm	716.02102 *	716.01155 *	004
	max. 52,0 m ³ /h	805 mm	716.03579 *	716.01155 *	004
	max. 52,0 m ³ /h	930 mm	716.03584 *	716.01155 *	004

Tips for laminar heating

SUPERTHERM T-A/T-PM

Flame cleaning attachment for fuel gases acetylene or propane, methane



Torch width	Overall length	Art. No. Type T-A	Art. No. Type T-PMY	Cat. No.
200 mm	1.300/650 mm	716.02105 *	716.02107 *	004
250 mm	1.300/650 mm	716.02106 *	716.02108 *	004

Overall lengths: SUPERTHERM T-A approx. 1.300 mm, SUPERTHERM T-PM: approx. 650 mm

Tip SUPERTHERM T-A for flame cleaning with acetylene
Tip SUPERTHERM T-PM for flame cleaning with propane, methane