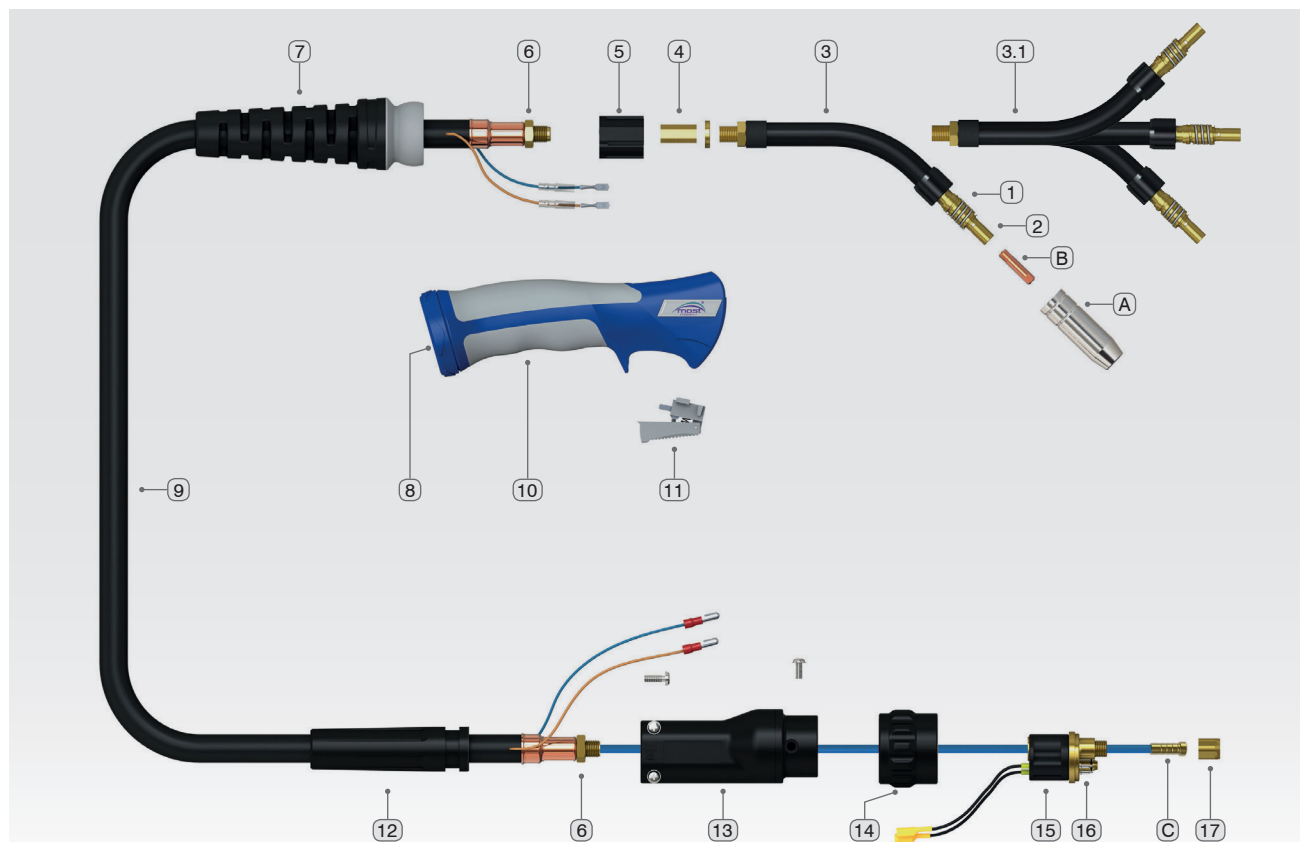


M15 SGRIP - MIG/MAG torch



Model	M15 SGRIP
Cooling	Gas
Technical data according to EN 60 974-7:	180 A - CO ₂ 150 A - mix M21 0,6-1,0 mm
▪ Rating 60% duty cycle	
▪ Wire diameter	
Length / Catalogue No.	3,0 m / 55 08 301530 4,0 m / 55 08 301540 5,0 m / 55 08 301550

No.	Replaceable elements	Catalogue No.
4	Intermediate adapter, brass	55 13 003760
5	Connector body	55 13 013258
6	M10x1 low nut	55 13 004309
7	MOST torch stiffener M15/25 UG8015	55 13 006834
8	MOST torch nut UG8008	55 13 006837
9	Welding cable combined 3 m	55 13 016090
9.1	Welding cable combined 4 m	55 13 016091
9.2	Welding cable combined 5 m	55 13 016092
10	MOST torch grip M GRIP UG2514/KJ/B	55 13 006515
11	MOST trigger M15/501 UG2516	55 13 006517
12	MOST stiffener for euro plug UC2841 M15 / 25	55 13 006835
13	MOST euro plug connector M15/36 UC1518	55 13 006518
14	MOST euro plug nut M15/501 UC1519	55 13 006519
15	Integrated connector UC1528	55 13 006569
16	O-ring 4x1	55 13 013962
17	Special insert nut	55 13 004300
B	M6x25 contact tip	
C	Liners	

No.	Replaceable elements	Catalogue No.
A	Straight gas nozzle Ø16 Conical gas nozzle Ø12* Conical gas nozzle Ø9,5 Spot welding gas nozzle	55 12 300885 55 12 300890 55 12 300880 55 12 300882
1	Spring*	55 13 008340
2	Contact tip holder with spring	55 13 003751
3	M-15 without nozzle and tip*	55 13 014060
3.1	M-15 flexible swan neck without nozzle and tip	55 13 01406F

* standard version