# MIG/MAG torch PRO15

## MIG/MAG, GMAW, 131,135

Technical data according to IEC60974-7



- Gas cooling
- 180 A with CO2 -60%
- 150 A with mix M21 (ISO14175) -60%
- Diameter of wire 0.8-1.0 mm
- Recommended gas flow 8-12 l/min

With pulsed arc the intensity is reduced by 35%

Very light and versatile welding torch for small repairs and maintenance applications in small workshops.

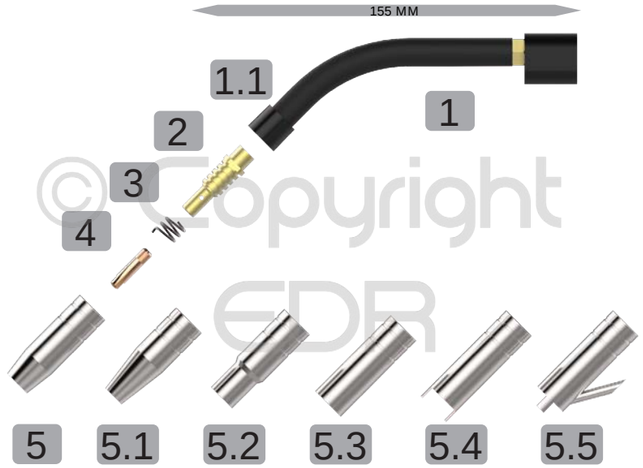
Standard configuration measures.




| Pos. | CODE | TYPE | Min. Q. |
|---|---|---|---|
| A | M15.2000 | Torch PRO15-2mts euro connector-Alum guide | 1 |
| | M15.3000 | Torch PRO15-3mts euro connector | 1 |
| | M15.4000 | Torch PRO15-4mts euro connector | 1 |
| | M15.5000 | Torch PRO15-5mts euro connector | 1 |
| | M15.6000 | Torch PRO15-6mts euro connector | 1 |








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| Pos. | CODE | TYPE | Min. Q. |
|---|---|---|---|
| 1 | M15.0001 | Neck PRO15 | 1 |
| 1.1 | M15.0011 | Insulate neck PRO15 | 2 |
| 2 | M15.0002 | Diffuser PRO15 | 5 |
| 3 | M15.0003 | Spring PRO15 | 10 |
| | M15.0408 | Contact tip M6x25 0.8mm | 25 |
| | M15.0410 | Contact tip M6x25 1.0mm | 25 |
| 5 | M15.0500 | Nozzle 15 L53xØ18xØ12mm HD (1.5mm) | 5 |
| 5.1 | M15.0501 | Nozzle 15 L53xØ18xØ9.5mm HD (1.5mm) | 5 |
| 5.2 | M15.0502 | Nozzle 15 L53xØ18xØ13mm HD (1.5mm) | 5 |
| 5.3 | M15.0503 | Nozzle 15 L53xØ18xØ16mm HD (1.5mm) | 5 |
| 5.4 | M15.0504 | Nozzle 15 L60xØ18xØ16mm | 5 |
| 5.5 | M15.0505 | Nozzle 15 nails L60xØ18xØ16mm | 5 |
| 6 | M99SR03B | Guide blue L3600xØ4.6xØ1.5mm (0.8-1.0mm) | 1 |
| | M99SR04B | Guide blue L4600xØ4.6xØ1.5mm (0.8-1.0mm) | 1 |
| | M99SR05B | Guide blue L5600xØ4.6xØ1.5mm (0.8-1.0mm) | 1 |