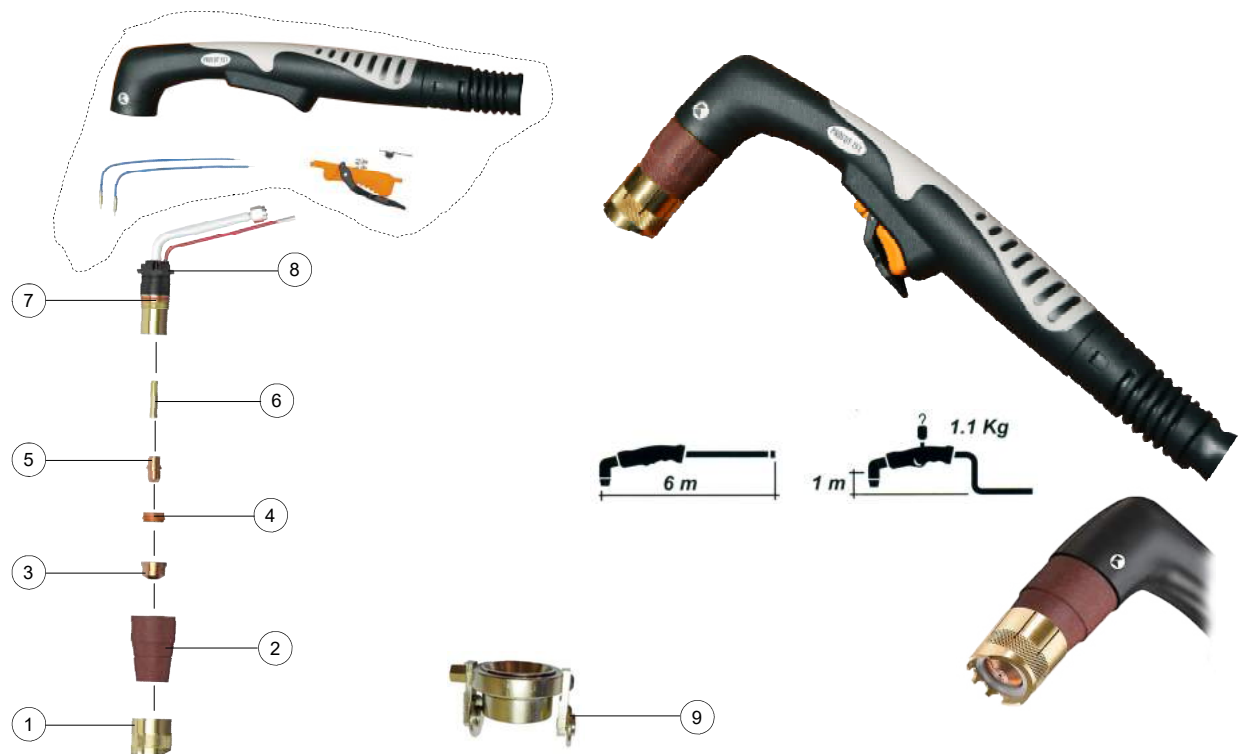




## Plasma Cutting Torch - Air Cooled Pro Cut 151



### Advantageous

- Pilot arc Plasma cutting torch technology
- Protection, the torch head is integrated in the plastic handle
- Light Weight, the integration of the torch head in the handle has a lighter weight
- The ball and socket joint make the torch movement is more flexible
- Seal, provide an effective barrier against the entrance of cutting dust inside the handle
- Dimensions and weight reduced up to 30% less than traditional torches
- Electrical Safety, the spring pins, which control electrical safety with the nozzle open, are no longer built into the torch body but inserted in the handle. So to change a single pin, it is no longer necessary to replace the whole torch head
- ProCut handle is more ergonomic in the market today

Pos	Item Code	Item Name	MoQ
1	250.36.021.1	Stand Off Guide - Pro Cut 151 - 2 Pcs	1 Pack
2	250.36.005.1	Nozzle Retaining Cap - Pro Cut 151 - 2 Pcs	1 Pack
3	250.36.007.1	Plasma Nozzle Ø 1.4 mm - 100 A - Pro Cut 151 - 10 Pcs	1 Pack
	250.36.008.1	Plasma Nozzle Ø 1.6 mm - 130 A - Pro Cut 151 - 10 Pcs	1 Pack
	250.36.009.1	Plasma Nozzle Ø 1.8 mm - 150 A - Pro Cut 151 - 10 Pcs	1 Pack
4	250.36.012.1	Swirl Ring - Pro Cut 151- 2 Pcs	1 Pack
5	250.36.013.1	Plasma Electrode - Pro Cut 151 - 10 Pcs	1 Pack
6	250.36.015.1	Diffuser - Pro Cut 151 - 1 Pc	1 Pack
7	250.36.016.1	O-Ring - Pro Cut 151 - 2 Pcs	1 Pack
8	250.36.017.1	Torch Head - Pro Cut 151 - 1 Pc	1 Pack
9	250.36.018.1	Carriage - Pro Cut 151 - 1 Pc	1 Pack

Item Code	Item Name	MoQ
<b>250.36.001</b>	<b>Plasma Cutting Torch - Pro Cut 151 - Package</b>	<b>1 Set</b>

Specifications	
<b>Severence Cutting</b>	50 mm
<b>Quality Cutting</b>	35 mm
<b>Voltage Class</b>	M
<b>Standard Length</b>	6 m
<b>Air Consumption</b>	230 l/min
<b>Air Pressure</b>	5 bar
<b>Duty cycle 60 %</b>	150 A
<b>Duty cycle 100 %</b>	120 A

