

ProTIG torch 9 / 8m / mini 1B / Z / SK35 control plug



Product code:

SPP9-8-mSRP1B-Z-1BEZ

Product description

SPARTUS® Pro TIG torches are designed and manufactured with two main criteria : the ability to carry extreme loads and exceptional ergonomics. The packages in Pro series are light, durable and above all, extremely flexible. Pro Tig torches are designed for specialists in welding industry and recommended where ordinary TIG torches are not good enough.

4 main advantages of SPARTUS® Pro TIG torches:

- the highest quality of performance – a premium product
- extremely flexible cable package
- manufacturing any length in the range of 4 – 25m
- compliance with EU standards

MICROSWITCH

SPARTUS® welding torches can be equipped with other microswitches:

Microswitch



2B



4B



5K/10K (with potentiometer)

CONTROL PLUG

SPARTUS® welding torches can be also equipped with control plug to the most leading makes of welding machines.

See control plugs – [HERE](#)

Technical parameters

Rating	125A DC 100A AC
Electrode diameter [mm]	0.5, 1.0, 1.6, 2.0, 2.4
Gas flow rate [L/min]	7 - 15
Duty cycle [%]	80
Series	Pro
Cooling	gas
Torch body	9 [small parts]
Torch body	standard
Lenght [m]	8

Handle	mini
Microswitch	single
Package	leather cable cover
Connections	SK35

PRODUCT CATEGORIES: [TIG TORCHES](#)

NW ® is independent subject and not connected to ABITIG®, AMPHENOL®, ASPA®, BESTER®, BINZEL®, CEA®, CEBORA®, ESAB®, EWM®, FALTIG®, FRO®, FRONIUS®, HARRIS®, HYPERTHERM®, KJELLBERG®, L-TEC®, LINCOLN®, MAGNUM®, OTC®, SAF®, SHERMAN®, TELWIN®, THERMAL DYNAMICS®, TRAFIMET®, TUCHEL®.

Reference numbers and names belonged to above companies were called due to Property Right Law for buyer's convenience and they are related to code and spare part's description.

The products do not constitute an offer within the meaning of the Civil Code.