



product code: B2B-BAZA23-SPP250R-X

POLISH PRODUCT

SPARTUS® ProFLEX handles are produced in Poland.

Product variants

| Index | Price |
|---|----------------------------------|
| ProTIG 250R configurator B2B-BAZA23-SPP250R-X | €196.95 / pc Net price |

Product description

SPARTUS® ProFLEX TIG 250R HAND TORCH

SPARTUS® ProFLEX TIG torches manufactured in Poland are characterized by high quality of components used and solid workmanship. A wide selection of torch bodies, handles, microswitches and cable packages allows you to meet the expectations of even the most demanding welders.

CABLES



In the production of **SPARTUS® ProFLEX** handles, a professional cotton braided

hose, made in the USA, was used. The high-density outer braid provides the highest level of flexibility, both at high and low temperatures.

CABLE PACKAGES

In **SPARTUS® ProFLEX** holders, 3 types of cable covers can be used. The "T" and "U" packages are manufactured in a textile-polyester cover, while the "X" package is made in a textile-rubber cover. The "U" and "X" packages also have a one-meter section of leather behind the handle.



textile-polyester cover



textile-rubber cover

INTERCHANGEABLE, ROTATING TORCH HEADS

Rotating **SPARTUS®** torch heads are an excellent solution for work carried out in hard-to-reach places. The body of the burner, thanks to its construction, allows the head to be rotated 360°. This solution increases the comfort and efficiency of work. In addition, the rotating torch head system allows you to quickly replace the head, depending on your needs. In the SP250R holders, heads of standard SP9/20 or SP17/18/26 can be used interchangeably.

PARTS SET

All **SPARTUS® ProFLEX** holders are supplied with consumables in a handy box.

The presented handle image in the article is for illustrative purposes and depends on the options selected in the configurator and related products.

Technical details

| | |
|---------------------|----------------------------------|
| Duty cycle | 100% |
| Rating | depending on the torch head used |
| Electrode diameter | depending on the torch head used |
| Gas flow rate | 7 - 20l/min |
| Liquid cooling flow | 1.0 -1.5l/min |
| Cooling type | liquid |
| Standard | replaceable, rotary torch heads |