



product code: **080-10-430XT**
product ean: **5900391001028**

Product variants

| Index | Price |
|--|----------------------------------|
| Helmet SPARTUS® Pro 430XT with true color filter 080-10-430XT | €88.19 / pc Net price |
| Helmet SPARTUS® Pro 430XT with true color filter, hard hat and adapter 080-10-430XTK | €123.30 / pc Net price |

Product description

The **SPARTUS® Pro 430XT** welding helmet is designed to protect the welder's eyes and face from harmful radiation and welding spatters. It is perfect for MIG / MAG, TIG and MMA welding. Additionally, it also has a grinding option.

The Pro 430XT welding helmet has an automatic filter with the **highest optical class 1/1/1/1** and a **very large field of view of 100x73mm**. Fast lens reaction time - 1/30,000s is guaranteed thanks to the use of 4 very sensitive sensors, which is an important factor while welding with low currents. The preview of the view is presented in real colors (**true color**).

The filter enables **smooth adjustment of the darkness level** (DIN 4 -8 / DIN 9-13), sensitivity and delay time. The GRIND switch activates the grinding function. The filter is powered by solar cells and a replaceable battery. The "TEST" button on the internal panel allows you to check the correct functionality of the filter.

The SPARTUS® Pro 430XT welding helmet is made of durable and light material. The multi-stage adjustment of the headgear allows not only a perfect fit, but also the right distance between the filter and the welder's eyes. The large field of view and comfort of work allows to obtain a high quality weld. The product is intended for the most demanding welders.

Technical details

| | |
|--|--------------------------------------|
| Usage | MIG/MAG, TIG, MMA arc welding |
| Active field of view | 100 x 73mm |
| Filter size | 122 x 125 x 9mm |
| Filter optical class | 1 / 1 / 1 / 1 |
| Sensors | 4 |
| Shading (standby) | DIN 3.5 |
| Variable welding shades (operating) | DIN 4 - 8 or DIN 9 - 13 |

| | |
|--|--|
| UV/IR protection degree | to DIN16 |
| Light to dark switching time | 1/30 000s |
| Delay control of light to dark switching time | 0.25 - 0.85s |
| Power supply | solar cells and lithium battery |
| Grinding | yes |
| Adjustment knob and switch | inside |
| Weight | 500g |
