

## Helmet SPARTUS® Pro 330XT with true color filter

## Product code:

080-10-330XT



## **Product description**

SPARTUS ® Pro 330XT helmet has been designed to protect welder's eyes and face against the harmful radiation and weld spatters during welding: TIG, MIG/MAG, MMA. Additionally it has a function of grinding.

SPARTUS® helmet is equipped with automatic welding filter with manual protection level adjustment. Built-in 4 sensors ensures maximum filter sensitivity. Filter includes possibility of

regulation: filter darkening grade, time of filter brightening and filter sensitivity. The preview of the view is presented in real colors (true color).

Helmet is made of durable polyamide (Nylon). Adjusted headband enables easy adaptation to welder's needs.

## **Technical parameters**

Brand	SPARTUS Pro
Application	MMA welding, TIG welding, MIG/MAG welding
Cartridge size [mm]	122 x 125 x 9
Active field of view [mm]	100 × 65
Filter optical class	1/1/1/1
Shading (standby)	DIN 4
Variable welding shades (operating)	DIN 4 - 8 lub DIN 9 - 13
UV/IR protection degree	do DIN16
Sensors	4
Light to dark switching time	1/30 000 s
Delay control of light to dark switching time	0.3 - 0.9s
Powered	solar cells and lithium battery
Adjustment knob and switch	internal
Grinding	YES
Weight	490 g

PRODUCT CATEGORIES: SAFETY PRODUCTS, WELDING HELMETS, ACCESSORIES

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.