

## QUARTZSystem - lens CUP GUARD S #16 [for electrode 2.4mm]



**Product code:** NW9-32D32-24-KPL

**Status:** News

### Product description

QUARTZSystem is a modern solution for welding alloys of steel, stainless steel and aluminum. The special glass compound used in the production of QUARTZ nozzles is characterized by extraordinary resistance to high temperatures. The transparent nozzles provide excellent visibility and control of the arc during welding.

The new **GUARD** solution was developed to improve efficiency, durability and safety. The used brass adapter allows for better control of the gas and reduced scattering of it. In addition, the protective ring on the QUARTZ nozzles strengthens it and protects it from damage, making it even more durable.

The use of QUARTZSystem solutions guarantees high-quality welds. The welding process is more precise and accurate. In addition, the use of transparent nozzles improves the comfort of work, making it less tiring and more efficient.

### Set contains:

NW598882	Gas insulator
NW9-25T24	Collet
NW45V44	<b>Gas lens</b>
NW9-17-32A32	<b>Brass adaptor</b>
NW9-17-32R32	O-ring
NW9-17-32S24	<b>Strainer</b>
NW9-17-32P32	Protective ring
NW9-17-32D32	Gas nozzle

### Technical parameters

<b>Electrode diameter [mm]</b>	2.4
<b>Solution</b>	LENS
<b>Application</b>	9 / 20 / 20HD / 22 / 25 / 9-90R / 9-70 / 9-90 / 9-P

PRODUCT CATEGORIES: [QUARTZSYSTEM](#), [CONSUMABLES](#), [SET](#), [TIG](#)

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.