

Last updated: 30/03/2023 21:02:27

UNITOR RANGE OF RODS AND FLUXES FOR TIG WELDING

Unitor range for tungsten insert gas welding (TIG) welding consumables provide high quality welding, good weld penetration and mainly used on thin metals. The common products are also offered as a packaged solution in the gas welding cabinet complete.



Product information

A product range selected for maritime use with the best welding properties

The Unitor TIG welding rods range has been carefully selected to cover all normally occurring applications onboard. These high quality, high efficiency welding consumables are designed for easy to weld and use together with our Unitor gas welding and cutting solutions.

Features

- High quality and versatile for a wide range of TIG welding application onboard
- Standardized welding consumables range available in key ports
- All products are supplied in sealed recyclable high density polyethylene packaging. All rods are supplied in 500 mm length for convenient use. The label on each container fully identifies the contents, and also gives rod data and basic information on application areas and use.

Benefits

- More efficient procurement and maintenance process while ensuring consistent welding quality from standardization
- Easy to weld without high demands on the welder's skill ensuring high productivity
- The packaging protects welding consumables from moisture pickup and contamination

Specification

Variants

Product name	Product number
<u>18/8MO-221 2.0 X 500 MM 0.5KG</u>	602979
<u>ALUMAG 235 3.0MM GAS TIG WELD 0.5KG</u>	514265
<u>IALBRO-237 MF 2.4 X 500MM 1.2KG</u>	778992 (supersedes 519736)
<u>ICROMD-216 2.5 X 500 MM 1.0KG</u>	305532
<u>IDUPLEX-222 2.0 X 500 MM 0.5KG</u>	725309
<u>IMS-210 2.0 X 500 MM 1.5KG</u>	604850

Directions for use

The label on each box fully identifies the contents, and also gives basic information on the product. Further, the Unitor Welding Handbook for maritime welders provides complete information on each welding product, with instructions for use and application examples.

For stainless steel materials

Pickling gel, product number 661778 should be used