

Unitor welding cable, type HO1N2D is designed for use in electric arc-welding machines and is made to be durable and flexible. Selection on welding cable size will depend on the max current capacity rating and duty cycle.



## Product information

**\*\*Welding Cable\*\*** The welding cable supplied by Unitor is recognized by its marking at regular intervals with the text: "Unitor oil resistant welding cable", size of cable, and the standard for oil resistant welding cable: HO1N2-D.

**\*\*Cable drum\*\*** The drum is supplied with brackets for bulkhead mounting. It has a folding crank which locks the drum from uncoiling the cable when the crank is folded inwards. Capacity up to approximately 100m 70mm<sup>2</sup> welding cable. Weight 10,5kg

## Features

- The cable is oil resistant, flame resistant and wear resistant. The conductor is built up from 0.2 mm diameter copper wires to ensure high flexibility
- The cable complies with the harmonised standard HO1N2D for flexible welding cable
- Available in cross-section areas 35 mm<sup>2</sup>, 50 mm<sup>2</sup> and 70 mm<sup>2</sup>, in standard lengths of 10 m, 20 m and 50 m, fitted with Unitor safety connectors.
- When cable extensions with safety connectors are used the electrode holder and ground clamp with safety connectors should be used

## Benefits

- Easy management and housekeeping of welding cables onboard
- The standard length cable extensions are fitted with Unitor safety cable connectors for optimal protection. Connection to the machine panel sockets is done with 2 pcs Dix/Unitor conversions, reducing risk of electric shocks or electrocution
- High quality and reliable for heavy duty welding onboard

## Specification

## Documents

Cabledrum

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