

Welding Cable 95 mm²

Item No.: 361362226

Product information

This welding cable is wear, flame and oil insulated on a polychloroprene rubber base and it can be recognized by the markings at regular intervals with the text “oil resistant welding cable”, the size of the cable and the standard H01N2 for welding cables. Welding cables used on board, on deck or in an engine room, are exposed to rough weather, oil, and mechanical wear. The H01N2 standard means that the cable is produced to an international harmonized standard. Also, to ensure the flexibility, the conductor is built up from 0.2mm diameter tinned copper strands.

- The cable is available in cross section areas 35mm², 50mm², 70mm², and 95mm².



Features

- The welding cable is oil resistant, flame resistant and wear resistant. The conductor is built up from 0.2mm diameter copper wires to ensure high flexibility
- The welding cable complies with the harmonised standard H01N2D for flexible welding cable

Specification

General:	Invent Hazard Material (IMO/EU) classification	NA
Dimensions/Weight:	Weight (kg)	1.06
Performance data:	Amperage (A)	730 max. Amperage 35% duty cycle