

Product group: 090 Product number: 160100

General purpose self-shielded wire for gas metal arc welding of mild steel and ships steel. All position welding including vertical down.

Product information

This product supersedes product no: 597526

Unitor MS-W-201 Selfshield is a selfshielded welding wire designed for the welding of mild steel where superior weld metal mechanical properties are required.

It has all position welding capabilities, including the 3G vertical up and vertical down positions. Unitor MS-W-201 Selfshield has good arc action and low spatter for excellent operator appeal. Slag rremoval is very good with minimal slag sticking.

Features

- Can be used for thin as well as heavier sheets
- Incorporates flux inside wire
- All welding positions including 3G vertical up and down positions

- Wide range of general welding application onboard Good weldability, low spatter and easy slag removal for high productivity welding
- Superior weld metal mechanical properties for good quality welding
- No need for shielding gas cylinder

Specification

General

Invent Hazard Material (IMO/EU) classification	NA

Dimensions/Weight

Diameter [mm]	0.8
Weight [kg]	4.5

Technical data

AWS	A5.20: E71T-GS
Polarity	DC-
Voltage [V]	20
Wire Speed (m/min)	12

Variants

Product name	Product number	AWS	Diameter [mm]	Voltage [V]	Weight [kg]	Wire Speed (m/min)
MS-W-201 SELFSHIELDWRE 0,8MM 4.5KG	160100 (supersedes 597526)	A5.20: E71T-GS	0.8	20	4.5	12
MS-W-203 SELFSHIELD	722228	A5.36Mt E71T11-AZ-CS3-H8	1.2	24	5.0	8

Documents

SDoC and MD for IHM

Related products

Variants

722228

MS-W-203 SELFSHIELD

Is consumable by

301301

UWW-301 TP WRE WELDER

Is frequently bought together with

LH-314N 2.5X350MM 161 PCS 4.0 KG 699272 LH-314N 3.2X450MM96 PCS 5KG



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