

Product group: 092 Product number: 539551

Gas welding rod for steel.

Product information

Gas welding rod for unalloyed steels and low alloyed structural steel with a carbon content of less than 0.2%. Tensile strength 390-440 N/mm2.

Gas welding may be used for up to 6 mm thickness. For larger dimensions electric arc welding is recommended.

Features

- Copper coated
- Low silicon content
- Can be used for thin as well as heavier sheets

Benefits

- Prevent rutting during storing
- Fluid molten pool makes welding easy
- Large working range
- No flux required

Specification

General

Invent Hazard Material (IMO/EU) classification	NA
--	----

Technical data

AWS	A5.2: R60
-----	-----------



Documents

[SDoC and MD for IHM](#)

Directions for use

Flame setting: Use neutral flame

Related products

Is part of bundle

589861
GASWELDING CABINET COMPLETE

Is frequently bought together with

- 175273
WELD.GOGGLES W/LIFT-FRONT
- 699165
GPO-302N 2.5X350MM 295 PCS 5,2KG
- 233551
FC-BRONZE 261 2.0 X500MM 1,0KG
- 233601
AG 60 252 2.0 X 500MM 0,5KG
- 699173
GPO-302N 3.2X350MM 190 PCS 5.4 KG

This page is printed from:

<https://www.wilhelmsen.com/product-catalogue/products/welding/gas-welding-brazing--cutting/gas-welding-and-brazing-consumables/ms-200-2.0-x-500m-35kg/>