

Product Brochure For W202

Ø2.6mm Welding Electrodes - General Purpose - XA6103-2.6

350mm Electrode Length

2.5kg Pack

ORDER CODE:	W202
MODEL:	6013
Type:	General Purpose
Size & Quantity Supplied:	Ø2.6mm x 2.5kg Pack



Description

General-purpose electrode for structural steelwork, workshop and maintenance welding. Suitable for all positions, Possible to use equally well both with AC + DC, High current carrying capacity. Quite, stable arc characteristics, with fine droplet metal transfer, easy arc striking and re-striking, very smooth weld blending into base metal without undercuts, slag is self releasing in most cases.

Features

- Xcel-Arc general purpose electrodes are designed for welding of mild steel in all positions. These rutile based electrodes exhibit the following characteristics
- Extremely stable arc
- Easy to control weld deposition
- Good arc starting and re-strike
- Self releasing slag
- Low spatter level
- Good weld bead appearance. making them an ideal welding electrode for all users
- Covered electrode for Welding Unalloyed and Low-alloy Steels Basic Covering
- Standards AWS / SFA A5.1 - E6013 AS / NZS1553.1:E4112-0