

High Tensile Strength Welding Electrodes E 9018 G



Element	C	Mn	Si	Ni	Mo
Percent	0.065	1.20	0.40	1.2	0.5

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SKU: E9018

Price:

Stock: instock

Categories: [Welding Consumables](#),
[Cr-Mo Alloyed Welding Electrodes](#),
[Welding Electrodes](#)

Product Description

A low hydrogen, iron powder type electrode for welding steels having tensile strength up to 70 kgf/mm². Ideally suited for welding fine-grained steels, high tensile steels used in bridges, penstocks, tanks, etc. The weld metal possesses excellent toughness at sub-zero temperatures down to minus 50°C. Typical applications include welding of grain-refined steels, Q&T steels, pressure vessels, structural fabrication, etc.

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