

## Cr-Mo Alloyed Welding Electrodes E 9015-B9



Ele	C	Mn	Si	S	P	Cr	Ni	Mo
%	0.11	1.1	0.30	0.01	0.01	9.35	0.90	1

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**SKU:** de101eb44275

**Price:**

**Stock:** instock

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

### Product Description

E 9015-B9 is a basic coated welding electrode yielding 9% Cr-1%Mo and modified with niobium, vanadium, and nitrogen, designed to provide improved creep strength, toughness, fatigue life, oxidation and corrosion resistance at elevated temperatures. The wire gives stable arc, smooth welding performances and deposits radiographic quality welds. It is designed to weld the materials in power plants and refineries and suitable for welding similar composition creep resistant steels such as P91, T91 and F91.

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