



E CoCr-B Welding Rod Electrode

Ele	C	Mn	Si	Cr	Ni	Mo	W	Co	Fe
%	1.4	1	1.05	31	2.7	0.08	8.2	Bal	3.2

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SKU: ECoCr-B

Price:

Stock: instock

Categories: [Hard Facing Welding Electrodes](#), [Welding Consumables](#), [Welding Electrodes](#)

Product Description

The weld metal possesses excellent resistance to oxidation, impact, corrosion and heat. Its application includes hard surfacing of valve seats, forging dies, crushers, hammer edges, cutting knives and blowers etc.



E CoCr-C Welding Rod Electrode

Ele	C	Mn	Si	Cr	Ni	Mo	W	Co	Fe
%	2.23	0.7	0.87	31	2.7	0.05	12.65	Bal	3.5

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SKU: ECoCr-C

Price:

Stock: instock

Categories: [Hard Facing Welding Electrodes](#), [Welding Consumables](#), [Welding Electrodes](#)

Product Description

The weld metal possesses excellent resistance to oxidation, impact, corrosion and heat. Its applications include hard surfacing of valve heads, sealing rings of high pressure pumps and parts of crusher etc.



E CoCr-A Welding Rod Electrode

Ele	C	Mn	Si	Cr	Ni	Mo	W	Co	Fe
%	1.2	0.63	0.95	29	2.7	0.04	4	Bal	2.3

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SKU: ECoCr-A

Price:

Stock: instock

Categories: [Hard Facing Welding Electrodes](#), [Welding Consumables](#), [Welding Electrodes](#)

Product Description

ECoCr-A is a cobalt based electrode depositing a weld metal having 28Cr-5W-1C. The weld metal possesses excellent resistance to oxidation, impact, corrosion and heat. Its applications include overlay, surfacing applications which require heat resistance, oxidation resistance in combination with impact and mild abrasion.
