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# GEECOR 20

## TUBULAR ELECTRODE

### IDENTIFICATION

Geecor 20

### DESCRIPTION

Low heat input hard facing tubular electrode having excellent abrasion resistance under moderate impact in high velocity, fine particle applications in which erosive wear is a major problem. The alloy comprises of complex carbides and borides in hard martensitic matrix. The deposit has element like C, Cr, Mo, B,V.

### TYPICAL APPLICATIONS

Fan blades, Impeller blades, Liner plates Impeller housings, Abrasive slurry mixer etc.

**HARDNESS ON 2-LAYER DEPOSIT** : 59 to 63 Rc

### PACKING PARAMETERS

Diameter (mm)	Length (mm)	AMPS AC / DC (+)	Packing / Box (kg)
6.3	450	75 - 130	5 x 4 = 20
8	450	110 - 160	5 x 4 = 20