

# BE4112

1.4112 / X90CrMoV18

AISI 440B

Stainless Steel

## Richtanalyse / Chemical Analysis (in %)

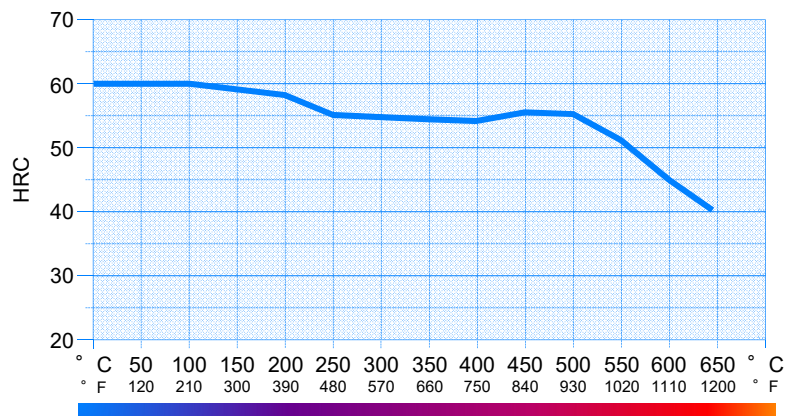
C	Si	Mn	Cr	Mo	V			
0,93	0,50	0,50	18,0	1,10	0,10			

## Wärmebehandlung / Heat Treatment

Austenitisierungstemperatur / Austenitizing Temperature: 1020-1050° C / 1870-1920° F

Abschreckmedium / Quenching Medium: Öl / Oil

Anlassen / Annealing (Tempering):



## Liefermöglichkeiten / Delivery Options

- Bleche
- Ronden
- Flachstab
- Rundstab
- Sheets
- Discs
- Flat Bar
- Round Bar