OK Tubrodur 15.52 FCAW

Type Rutile

Description

OK Tubrodur 15.52 is a self- or $\rm CO_2$ -shielded, flux-cored wire for hardfacing with a hardness of 55-60 HRC. It is designed for hardfacing feed screws, mixer blades and vessels and ring grooves on diesel-engine pistons.

Welding current

DC+



Classifications

no applicable classification

Typical all weld metal composition, %

С	Si	Mn	Cr	Мо	Al
0.4	0.3	1.2	5.0	1.2	0.6

Typical mech. properties all weld metal

Weld metal hardness, a w Machinability Impact resistance Abrasion resistance 55-60 HRC Grinding only Fair Very good