

OK Femax 39.52

OK Femax 39.52 is a very fast, high recovery electrode for gravity welding. Tolerates a wide range of bead run out lengths. Easy slag removal.

Specifications		
Classifications	SFA/AWS A5.1 : E6027	
	EN ISO 2560-A: E 42 2 RA 53	

Welding Current	AC, DC+-
Alloy Type	Carbon steel
Coating Type	Acid

Typical Tensile Properties				
Yield Strength	Tensile Strength	Elongation		
ISO				

Typical Charpy V-Notch Properties				
Condition	Testing Temperature			
ISO				
As Welded	-20 °C			
As Welded	-40 °C			

Deposition Data					
Diameter	Current	Voltage	Fusion time per electrode at 90% I max		
5.0 x 700 mm	190-240 A	34 V	185 sec		