

SAW flux

Classifications			
EN ISO 14174			EN 760
S A FB 2			S A FB 3
Characteristics and typical fields of application			
Highly basic agglomerated flux for hardfacing with solid and cored wires. Suitable with DC and AC welding currents. Easy slag removability and deposits free from porosities. Very low hydrogen level and low hygroscopicity.			
Flux properties			
Polarity		DC (+/-) AC	
Basicity index (Boniszewski)		2.0	
Grain size (EN ISO 14174)		0.4 – 1 mm (14 x 60 N° ASTM)	
Apparent density		1.0	
Flux consumption		0.7 (kg fused flux / kg wire)	
Redrying		1 to 2 hours at 350 + / - 50 °C	
Typical strips to combine			
Packaging			
Туре	Weight		
bag	25 kg		