

Applications

Standard flux for brazing aluminium
Flux using electrostatic/dry powder coating
Reactive flux for brazing of aluminium
Reactive flux alternative to arc spray Zn coating
Flux for brazing aluminium alloys with higher magnesium content
Low-melting-point flux for flame brazing aluminium
Flux for aluminium brazing with further reduced residue solubility and improved corrosion characteristics
Braze paste for Manifolds/tubes or blocks/manifolds or header/tubes
Plates, headers, manifolds, covers
Inside B-tubes and folded tubes
Prevent cores bonding to brazing jigs, trays, fixtures etc.
Flux/binder systems or component mixtures to reduce flux fall-off and minimize dust formation
Surfactant as suspension additives

Products	Non corrosive Powder	NOCOLOK® Flux	NOCOLOK® Flux Drystatic	NOCOLOK® Si Flux	NOCOLOK® Cs Flux (TM and SM)	NOCOLOK® Zn Flux	NOCOLOK® Li Flux	CsAlF-Komplex/CsAlF 4	Non corrosive Paste and Paints	NOCOLOK® Paint-F-Flux	NOCOLOK® Flux Paste (028-, S01-, S03-, K-)	Supporting Products	NOCOLOK® Precoating	NOCOLOK® SURF 225	Green Filler Stop
Standard flux for brazing aluminium	●														
Flux using electrostatic/dry powder coating		●				●									
Reactive flux for brazing of aluminium			●												
Reactive flux alternative to arc spray Zn coating				●											
Flux for brazing aluminium alloys with higher magnesium content				●											
Low-melting-point flux for flame brazing aluminium							●								
Flux for aluminium brazing with further reduced residue solubility and improved corrosion characteristics					●	●									
Braze paste for Manifolds/tubes or blocks/manifolds or header/tubes										●					
Plates, headers, manifolds, covers									●						
Inside B-tubes and folded tubes										●					
Prevent cores bonding to brazing jigs, trays, fixtures etc.													●		
Flux/binder systems or component mixtures to reduce flux fall-off and minimize dust formation									●				●		
Surfactant as suspension additives													●		

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