

Solvay Chemicals NOCOLOK® Sil Flux (extra fine grade)

Category : Ceramic

Material Notes:

Reactive flux for brazing of aluminum and filler alloy generating flux for brazing aluminum Classifications: HS No.: 38109090 /CAS-No.: 60304-36-1 Composition: either 2:1: 66.6 % $\pm$ 1.5 % -NOCOLOK Flux and 33.3 % $\pm$ 1.5 % -Silicon powder or 3:1: 75% $\pm$ 1.5 % -NOCOLOK Flux and 25% $\pm$ 1.5 % -Silicon powder Uses: Automotive Sector, Commercial & Residential Air Conditioning, Refrigeration and Household & Electrical Appliances Information provided by Solvay

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-Chemicals-NOCOLOK-Sil-Flux-extra-fine-grade.php

Physical Properties	Metric	English	Comments
Solubility in Water	0.45 %	0.45 %	NOCOLOK Flux

Thermal Properties	Metric	English	Comments
Melting Point	564 - 572 $^{\circ}$ C	1050 - 1060 $^{\circ}$ F	NOCOLOK Flux

Descriptive Properties	Value	Comments
Appearance	grey powder	

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