TECHNICAL DATA SHEET



SF 724P 100% active amino functional polydimethylsiloxane

Property	Test	Value
Product	Method	valuo
% actives		100 %
Amine Number		75-85
Appearance		Translucent liquid
Solids Content (%)		>89 %
Viscosity (cst)		50
	% actives Amine Number Appearance Solids Content (%)	Product % actives Amine Number Appearance Solids Content (%)

Automotive care

Polishing applicationsMold releaseTextiles

Application

SF 724P is a versatile amino functionalized siloxane and has proven effective in mold release, automotive care, textiles, and topcoat applications.

Storage Max Storage Temperature 40 °C / 104 °F Min Storage Temperature 4 °C / 39 °F

Packaging 40 lb. pails and 441 lb. drums

Shelf Life 12 mths

Use and Cure Information

This product is soluble in a wide variety of organic solvents and can be incorporated into the oil phase of a final formulation.

Health & Safety

Read product and safety data sheets before handling this product for physical and health hazard information. The safety data sheet is available from your CHT representative.

Limitations

This product is not intended for pharmaceutical use.

Revision Date 21 Sep 2021

Revision No 5

Download Date 15 May 2024