

ACC QLE 1030 QSI Quantum Silicones 27 Durometer Addition Cure Elastomer for Coating (discontinued **)

Category : Polymer , Thermoset , Silicone

Material Notes:

Part of the Amber Chemical Group. Data provided by manufacturer.Characteristics: long pot life, excellent adhesion, 100%solid, fast cure.Applications: fabric or cloth coating. Part of the Amber Chemical Group. Data provided by manufacturer.

Order this product through the following link:

http://www.lookpolymers.com/polymer_ACC-QLE-1030-QSI-Quantum-Silicones-27-Durometer-Addition-Cure-Elastomer-for-Coating-nbspdiscontinued-.php

Physical Properties	Metric	English	Comments
Specific Gravity	0.970 g/cc	0.970 g/cc	"B" component
	1.18 g/cc	1.18 g/cc	"A" component
Viscosity	1500 cP	1500 cP	"B" component
	170000 cP	170000 cP	"A" component

Mechanical Properties	Metric	English	Comments
Hardness, Shore A	27	27	cured
Tensile Strength, Yield	1.70 MPa	247 psi	cured
Elongation at Break	200 %	200 %	cured

Processing Properties	Metric	English	Comments
Pot Life	>= 4320 min	>= 4320 min	
	@Temperature 25.0 °C	@Temperature 77.0 °F	

Descriptive Properties	Value	Comments
Color	Clear	"B" component
	White	"A" component

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