



Applications	Fabric coating
Key performance properties	Good Adhesion with Fabric No by-products because of addition curing LSR

Typical Property Data

Benefits	Good mechanical properties Good Adhesion with Fabric				
Typical properties	Properties		Test method	Unit	Press cure 2)
	Before Curing	Appearance	PTA PTB ASTM E 1767	-	Translucent
					Translucent
		Viscosity 1)	PTA PTB ISO 2555	Pa.s	110
					70
	Mixing ratio(by weight)		-	-	1 : 1
	After Curing	Appearance	ASTM E 1767	-	Translucent
		Specific gravity(at 23°C)	ASTM D 792	-	1.07
		Hardness	ASTM D 2240	Shore A	8
		Tensile strength	DIN 53504	Mpa	5
		Elongation	DIN 53504	%	1500
	1) Brookfield spindle 7, 20rpm @25°C 2) Sheet curing conditions : press cure at 170°C/10 min Caution) Typical property data values should not be used as specifications				

Composition	Silicone polymer Silica
How to use	For making a suitable product, Mix components A and B in the ratio 1 : 1(by weight)
Features	High temperature vulcanizing and addition curing LSR

Storage and packaging

Shelf life and storage	Use it within 12 months from the day of manufacture. Store in a cool dry place out of direct sunlight. Keep out of the reach of the children.
Packaging	PART A : 20 kg Pail PART B : 20 kg Pail

Remarks

Handling	Wear eye protection and protective glove when handling this product.
Precautions	May cause a curing difficulty with amine, sulfur, organicphosphate compound, and organicmetallic compound.
Warranty information	Please read carefully The information contained herein is offered in good faith and is believed to be accurate. However, because conditions and methods of use of our products are beyond our control, this information should not be used in substitution for customer's tests to ensure that KCC's products are safe, effective, and

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Revision	

※ Please refer to MSDS if you want to know more specific usage or caution.
for further information, please see our website, www.kccworld.co.kr

