SQUARE® SSR2033-35MA/MB

Silicone

Shenzhen SQUARE Silicone Co., Ltd.

Message:

Silicone rubber for medical sacculus Product Description SQUARE® SSR2033-30MA/MB & SSR2033-35MA/MB is one kind of 2-part solid silicone rubber, catalyzed by platinum, mixing ratio of parts A:B=1:1. Key Features High transparence High tensile strength and high tear strength Suitable for extrusion and non bubble Good rebound property. Excellent thermal and cold stability (-60°C to -250°C) Low yellowing, high elongation, low distortion Outstanding resistance to ageing Meet ISO 10993 biological reactivity test, GB/T 16886.10-2000 and GB/T16886.5-2003 standard Application SQUARE® SSR2033-30A/B & SSR2033-35A/B is suitable for making medical sacculus etc.

Test Method
ASTM D792
JIS K6301
Test Method
ASTM D2240
Test Method
ASTM D412
ASTM D412
ASTM D412
ASTM D624

Shelf Life	100	wk
Uncured Properties	Nominal Value	Unit
Curing Time (150°C)	0.17	hr
NOTE		
1.	C mould	
2.	B mould	

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Recommended distributors for this material

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