

Two Component Addition Cure Silicone

Product No.	Features	Color	Viscosity(cps) Ti	Mix Ratio	Pot Life (hr)	Curing Condition	TG	CTE ppm(<Tg) / ppm(>Tg)	Hardness Shore	Surface Resistivity (ohm) \ Volume Resistivity, (ohm-cm)	Dielectric Constant (1KHz)	Dielectric Strength (KV/mm)	Temperature Range (°C)	Storage / Shelf Life
FX030AB	Low Viscosity	A: Colorless B: Colorless	A: 4,000~5,500 B: 3,000~4,000	1:1	3.5	120°C*10 , 5~7	-42	112 / 243	A43	3.9*10 ¹⁵ \ 3.2*10 ¹³	2.8	15	-40 ~ + 200	14~34°C /12Months
FX0791AB	Medium Viscosity	A: Colorless B: Colorless	A: 58,400~88,200 B: <1000	10:1	1	120°C*10 , 5~7	-50	132 / 252	A38	3.8*10 ¹⁵ \ 3.4*10 ¹³	2.8	15	-40 ~ + 200	14~34°C /12Months

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