

One Component Deoxime Based Silicone

Product No.	Features	Color	Viscosity(cps) / Ti	Surface Dry Time (min)	Curing depth (30°C*50%RH) (mm)	Hardness Shore 00	Surface Resistivity,(ohm) \ Volume Resistivity, (ohm-cm)	Temperature Range(°C)	Storage / Shelf Life
FX0223	Medium Viscosity	Black	11,500~18,000	60	6.4mm, 7days	67	1.8×10^{12} \ 2.0×10^{11}	-40 ~ + 200	14 ~ 34°C 6 Months
FX027	LowViscosity	Opaque	1,000~5,000	15	6.1mm, 7days	62	2.1×10^{12} \ 2.0×10^{11}	-40 ~ + 200	14 ~ 34°C 6 Months
FX145	Medium Viscosity	Opaque	35000~65000	12	6.6mm, 7days	60	2.1×10^{12} \ 2.0×10^{11}	-40 ~ + 200	14 ~ 34°C 6 Months
FX0607BL	Medium Viscosity	Black	45,000~68,000	10	6.8mm, 7days	75	2.0×10^{12} \ 2.2×10^{11}	-40 ~ + 200	14 ~ 34°C 6 Months
FX107BL	HighViscosity High Ti	Black	160,000~250,000 / >2.5	5	5.8mm, 7days	75	2.3×10^{12} \ 2.1×10^{11}	-40 ~ + 200	14 ~ 34°C 6 Months
FX112W	Fast Cure	White	77,000~115,000 / >1.5	5	6.4mm, 7days	90	2.1×10^{12} \ 2.2×10^{11}	-50 ~ + 200	14 ~ 34°C 6 Months
FX120-1	HighViscosity High Ti	Opaque	100,000~140,000 / >4	10	6.2mm, 7days	80	1.9×10^{12} \ 2.1×10^{11}	-40 ~ + 200	14 ~ 34°C 6 Months

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