

# One Component Deacidification Silicone

Product No.	Features	Color	Viscosity(cps) / Ti	Surface Dry Time (min)	Curing depth (30°C*50%RH) (mm)	Hardness SHORE	Surface Resistivity,( ohm) \ Volume Resistivity, (ohm-cm)	Temperature Range(°C)	Storage / Shelf Life
FX0565	MediumHighViscosity	Opaque	51,800~77,000	15	6.8mm, 7days	00-74 , A24	$2.2 \times 10^{12}$ \ $2.1 \times 10^{11}$	-40 ~ + 200	14~34°C /12Months
FX0564	MediumHighViscosity	Black	51,800~77,000	10	6.7mm, 7days	00-74	$2.2 \times 10^{12}$ \ $2.1 \times 10^{11}$	-40 ~ + 200	14~34°C /12Months

*All recommendations for the use of our products, whether given by us in writing, verbally, or to be implied from the results of tests carried out by us, are based on the current state of our knowledge. Notwithstanding any such recommendations the Buyer shall remain responsible for satisfying himself that the products as supplied by us are suitable for his intended process or purpose. Since we cannot control the application, use or processing of the products, we cannot accept responsibility therefore. The Buyer shall ensure that the intended use of the products will not infringe any third party's intellectual property rights. We warrant that our products are free from defects in accordance with and subject to our general conditions of supply.*