

Product Description

X-40-9250 is a silicone oligomer product, and is a low molecular weight product with the same molecular structure as a silicone resin. X-40-9250 can be used as a 2 part room-temperature, moisture-cure coating agent. It forms flexible, thick coatings.

Product Features

- Improves flexibility of organic resins, in addition to improving weatherability.
- Forms thick, hard coatings with excellent water repellency
- Can be cured at room-temperature

Typical Applications

- Coatings and resin modification.

Typical Properties

Product type (taxonomy term)	Resins and Oligomers
Kind	Alkoxysilyl Oligomer
Active %	100
Kinetic Viscosity @ 25°C (cSt)	80.0
Specific Gravity @ 25°C	1.110
RI	1.407
Alkoxy Group Wt.%	25

Note: Values are not for specification purposes.

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