

ESL8261

Silicone Silane Technical Data Sheet

Chemical Name	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctyltriethoxysilane.
	CF ₃ (CF ₂) ₅ (CH ₂) ₂ Si(OCH ₂ CH ₃) ₃
CAS	51851-37-7
Viscosity (20°C) mPa.s	approx 3.5
Density (g/ml)	approx 1.33 (20°C)
Boiling Point	approx 220°C
Flash Point	approx 85°C
Melting Point	approx <-38°C
Applications	ESL8261 is a fluorinated alkylsilane, properties of low reflective index anti-sticking and reactivity for glass, ceramic etc.. ESL8261 is a raw-material in area of anti- reflective coating, release coating, soil-repellent coating.
Property & Storage	Storage condition: Room temperature Shelf Life: 6 months in a sealed container.
Package	1kg BTL