



Nanjing Siwin New Material Co., Ltd.

南京硅创新材料有限公司

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Chemical Name	CAS No.	Brands	Specifications	Chemical Name	CAS No.	Brands	Specifications
OH POLYMER (Viscosity @25°C, mm ² /s)	70131-67-8	Siwin-OH	350	Dimethyl Silicone Fluid / Polydimethylsiloxane (Viscosity @ 25°C, mm ² /s)	63148-62-9	Siwin-PDMS (Industry Grade)	50
			750				100
			1000				350
			1500				500
			2000				1000
			3000				3000
			4000				6000
			5000				12500
			6000				60000
			10,000				100,000
			20,000				500,000
			50,000				100
			80,000				350
			100,000				500
500,000	1000						
Hydroxyl terminated silicone oil	General Type	Siwin-OH203	Viscosity(25°C),mm ² /S: ≤30 Hydroxy content: ≥8.5%	Hydrogen silicone oil	High Hydrogen	Siwin-HH21	Viscosity(25°C),mm ² /S: 18-32 Hydrogen content: 1.6-1.62%
	Linear Type	Siwin-OH203A	Viscosity(25°C),mm ² /S: 60-70 Hydroxy content: 1.1 - 2.0%		Low Hydrogen	Siwin-HL21	Viscosity(25°C),mm ² /S: 30-300 Hydrogen content: 0.1-1.5% (Data in customers' asked)
		Siwin-OH203B	Viscosity(25°C),mm ² /S: 95-105 Hydroxy content: 0.8 - 0.9%				
Phenylmethyl silicone oil	N.A	Siwin-PM2030	Viscosity(25°C),mm ² /S: 25-40	Hydrophilic Fumed silica	7631-86-9	Siwin-ARO150	Specific Surface Area (m ² /g): 150
		Siwin-PM2575	Viscosity(25°C),mm ² /S: 50-80			Siwin-ARO200	Specific Surface Area (m ² /g): 200
		Siwin-PM2515	Viscosity(25°C),mm ² /S: 110-200			Siwin-ARO380	Specific Surface Area (m ² /g): 380
Vinyl Terminated polydimethylsiloxane/ Vinyl Silicone Oil	N.A	Siwin-VF21A	Viscosity(25°C),mm ² /S: 100Vinyl content % (w/w): 2.81				
			Viscosity(25°C),mm ² /S: 300Vinyl content % (w/w): 1.6				
			Viscosity(25°C),mm ² /S: 400Vinyl content % (w/w): 1.33				
			Viscosity(25°C),mm ² /S: 500Vinyl content % (w/w): 1.18				
			Viscosity(25°C),mm ² /S: 1000Vinyl content % (w/w): 0.96				
			Viscosity(25°C),mm ² /S: 2500Vinyl content % (w/w): 0.53				
			Viscosity(25°C),mm ² /S: 3500Vinyl content % (w/w): 0.43				
			Viscosity(25°C),mm ² /S: 10,000Vinyl content % (w/w): 0.23				
Viscosity(25°C),mm ² /S: 100,000Vinyl content % (w/w): ≥0.17							