TEGOSIL® Product Key

Current European regulation is demanding reduced contents of cyclosiloxanes. Consequently, our silicone range is being adapted to have D4 < 250 ppm, D5 < 1000 ppm and D6 < 1000 ppm.

The new, SVHC labelling free grades can be recognised by the brandname TEGOSIL®. The below table translates the historic product names into the new ones.

More detailed advice and guidance is available from your Evonik contact or at www.intoperformance.evonik.com

Old	New
Polymer OH 0,1	TEGOSIL® OH 100
Polymer OH 1	TEGOSIL® OH 1 000
Polymer OH 2	TEGOSIL® OH 2 000
Polymer OH 3,5	TEGOSIL® OH 3 500
Polymer OH 5	TEGOSIL® OH 5 000
Polymer OR 501	TEGOSIL® OR 501
Modifier OH 650	TEGOSIL® MOD 650
	TEGOSIL® MOD 651
Modifier OH 655	TEGOSIL® MOD 655
Catalyst TD 18	TEGOSIL® CAT TD 18

Old	New
Crosslinker 100	TEGOSIL® CL 100
Crosslinker 101	TEGOSIL® CL 101
Crosslinker 110	TEGOSIL® CL 110
Crosslinker 120	TEGOSIL® CL 120
Crosslinker 122	TEGOSIL® CL 122
Crosslinker 180	TEGOSIL® CL 180
Crosslinker 190	TEGOSIL® CL 190
Crosslinker 200	TEGOSIL® CL 200
Crosslinker 210	TEGOSIL® CL 210
Modifier 705	TEGOSIL® MOD 705
Modifier 710	TEGOSIL® MOD 710

Old	New
Catalyst 510	TEGOSIL® CAT 510
Catalyst 511	TEGOSIL® CAT 511
Catalyst 512	TEGOSIL® CAT 512
Catalyst 517	TEGOSIL® CAT 517
Catalyst 540	TEGOSIL® CAT 540
Inhibitor 600	TEGOSIL® MBL
Inhibitor DVS	TEGOSIL® DVS
Inhibitor MVC	TEGOSIL® MVC
VQM 903	TEGOSIL® VQM 903
VQM 906	TEGOSIL® VQM 906
VQM 907	TEGOSIL® VQM 907
VQM 909	TEGOSIL® VQM 909
VQM 973	TEGOSIL® VQM 973
VQM 985	TEGOSIL® VQM 985

Old	New
Polymer VS 20	TEGOSIL® VS 20
Polymer VS 50	TEGOSIL® VS 50
Polymer VS 100	TEGOSIL® VS 100
Polymer VS 200	TEGOSIL® VS 200
Polymer VS 500	TEGOSIL® VS 500
Polymer VS 1 000	TEGOSIL® VS 1 000
Polymer VS 2 000	TEGOSIL® VS 2 000
Polymer VS 4 000	TEGOSIL® VS 4 000
Polymer VS 5 000	TEGOSIL® VS 5 000
Polymer VS 10 000	TEGOSIL® VS 10 000
Polymer VS 20 000	TEGOSIL® VS 20 000
Polymer VS 65 000	TEGOSIL® VS 65 000
Polymer VS 100 000	TEGOSIL® VS 100 000
Polymer VS 165 000	TEGOSIL® VS 165 000
Polymer LVS 100	TEGOSIL® LVS 100
Polymer RV 100	TEGOSIL® RV 100
Polymer RV 5 000	TEGOSIL® RV 5 000
Polymer KB 5 000	TEGOSIL® KB 5 000

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