

Dow Corning Silicone Building Sealants Cross Reference

Dow Corning Sealant

DC 790
DC 795 Structural/weather
DC 791
DC 995 Structural
DC 983 Structural
DC 756 low dirt pick
DC CWS

DC CCS

DC 999A
DC 786 mildew resistant
DC Glazing
DC 123
DC Parking Structure Sealant NS
DC Parking SL, FC
DC Allguard (water base)
DC 982 (two part IG)
DC 1199
DC Instant Glaze

Competitive Sealant

Spectrum 1, GE NB, Pecora 890, 150VLM
Spectrum 2 (2 sided only), GE Silpruf, Pecora 895
Spectrum 3, GE Ultrapruf, TRS 600, Pecora 864
GE 4000
GE 4400, Proglaze II
none, GE NB (dirt pick-up)
Dymeric, Dymonic, NP1, NP2, Spec 3, Spec 4, TRS 600
Sika 1A, Sika 15LM, 150VLM, Tremco TWS
Dymeric, Dymonic, NP1, NP2, Spec 3, Spec 4, Sika 1A,
Sika 15LM, 150VLM, Tremco TWS
Proglaze, GE 1000
GE 1700, Tremsil 200
Proglaze, GE 1200
GE Silspan, EZ seal
Tremco Parking Structure gun grade, THC 900
Tremco Parking Structure SL, THC 900
Sonolastic, Thorolastic, Stolastic, Sika 550
GE IGS3723
GE Silglaze 2800, Tremsil 600, TRS600
HB Fuller 5505, QSO Q17 Instlam, National Starch
Purfect Glaze, Sikaflex

Due to Chemistry differences it is difficult to cross reference some products. As an example DC 791 does not need primer on Kynar paint finishes where Spec 3 and GE Ultrapruf do require primer.

DC 995 and DC 795 approved for structural glazing on Kynar/Duranar XL paints.

Silicones approved for EIFS, urethanes are NOT.

Silicones approved for Structural Glazing, urethanes are NOT

Silicones are UV stable, urethanes are NOT.