

Type	Curing system	Shore A hardness DIN 53505	Module/ tensile stress 100 % DIN EN ISO 8339	acc. total deformation	Class after DIN EN 15651 or DIN EN ISO 11600
EGOSILICONE 100 Original	acidic (acetoxo)	approx. 20	approx. 0.4 N/mm ²	25.0%	F 25 LM EXT-INT-CC G 25 LM CC
EGOSILICONE 110 Aquarium	acidic (acetoxo)	approx. 25	approx. 0.5 N/mm ²	25.0%	G 25 HM
EGOSILICONE 111 Food & drinking water	acidic (acetoxo)	approx. 25	approx. 0.6 N/mm ²	20.0%	F 20 HM EXT-INT-CC G 20 HM CC
EGOSILICONE 120 High temperature	acidic (acetoxo)	approx. 32	approx. 0.7 N/mm ²	20.0%	F 20 HM EXT-INT-CC G 20 HM CC
EGOSILICONE 151 Sanitary professional	acidic (acetoxo)	approx. 20	approx. 0.4 N/mm ²	25.0%	F 25 LM EXT-INT-CC G 25 LM CC XS 1
EGOSILICONE 191 Sanitary seal	acidic (acetoxo)	approx. 30	approx. 0.6 N/mm ²	25.0%	XS 1
EGOSILICONE 300 Construction sealant	neutral (oxim)	approx. 25	approx. 0.4 N/mm ²	25.0%	F 25 LM EXT-INT-CC G 25 LM CC
EGOSILICONE 310 Fire protection B1	neutral (oxim)	approx. 25	approx. 0.4 N/mm ²	25.0%	F 25 LM EXT-INT-CC G 25 LM CC
EGOSILICONE 320 Paint compatible	neutral (oxim)	approx. 25	approx. 0.4 N/mm ²	25.0%	F 25 LM EXT-INT-CC G 25 LM CC
EGOSILICONE 333 Glazed facade	neutral (oxim)	approx. 33	approx. 0.6 N/mm ²	20.0%	F 20 HM EXT-INT-CC G 20 HM CC
EGOSILICONE 351 Natural stone	neutral (oxim)	approx. 24	approx. 0.4 N/mm ²	25.0%	F 25 LM EXT-INT-CC G 25 LM CC XS 1
EGOSILICONE 351 Natural stone, matt	neutral (oxim)	approx. 31	approx. 0.6 N/mm ²	20.0%	F 20 HM EXT-INT-CC
EGOSILICONE 352 Natural stone, textured	neutral (oxim)	approx. 24	approx. 0.4 N/mm ²	25.0%	F 25 LM EXT-INT-CC G 25 LM CC XS 1
EGOSILICONE 360 The building expert	neutral (oxim)	approx. 20	approx. 0.4 N/mm ²	25.0%	F 25 LM EXT-INT-CC G 25 LM CC
EGOSILICONE 365 The pool expert	neutral (oxim)	approx. 24	approx. 0.4 N/mm ²	25.0%	F 25 LM EXT-INT-CC G 25 LM CC XS 1
EGOSILICONE 460 Baufix	neutral (alkoxy)	approx. 24	approx. 0.4 N/mm ²	25.0%	F 25 LM EXT-INT-CC G 25 LM CC
Mirror adhesive	neutral (alkoxy)	approx. 25	approx. 0.5 N/mm ²	20.0%	
Painted glass adhesive	neutral (alkoxy)	approx. 25	approx. 0.5 N/mm ²	20.0%	