

Joh. Sprinz GmbH Co. KG (Lagerstraße 13, 88287 Grünkraut): Übersicht LE Beschichtetes Glas nach BauPVO

Ident.-Nr.	LE/DOC-Nr.	Feuerwiderstand	Brandverhalten	Verhalten bei Beanspruchung durch Feuer von außen	Durchschusshemmung	Sprengwirkungshemmung	Einbruchhemmung	Widerstand gegen Pendelschlag	Temperaturwechselbeständigkeit	Widerstand gegen Schnee, Wind-, Dauerlasten bzw. sonstige Lasten (mm)	Direkte Luftschalldämmung R _w (C, C _{tr}) dB	U-Wert (W/m ² x K)	Lichttransmission s _{grad} t _v [%]	Lichtreflexionsgrad r _v [%]	Energetransmission t _e [%]
242300000	Float 4 LOW-E PLUS	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	4	30 (-2, -4)	3,1	90	5	63
242310000	Float 5 LOW-E PLUS	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	5	30 (-1, -2)	3,1	90	5	63
242320000	Float 6 LOW-E PLUS	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	6	31 (-1, -3)	3,1	89	5	62
242330000	Float 8 LOW-E PLUS	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	8	32 (-1, -2)	3,1	89	5	60
242340000	Float 10 LOW-E PLUS	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	10	34 (-2, -3)	3,1	88	5	60
242300000	Float 4 LOW-E PRIMUS	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	4	30 (-2, -4)	3,1	86	9	57
242010000	Float 5 LOW-E PRIMUS	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	5	30 (-1, -2)	3,1	85	9	56
242020000	Float 6 LOW-E PRIMUS	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	6	31 (-1, -3)	3,1	85	9	55
242030000	Float 8 LOW-E PRIMUS	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	8	32 (-1, -2)	3,1	84	9	54
241990000	Float 10 LOW-E PRIMUS	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	10	34 (-2, -3)	3,0	84	9	53
242180000	Float 4 SOLAR	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	4	30 (-2, -4)	npd	89	7	73
242070000	Float 6 SOLAR	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	6	31 (-1, -3)	npd	88	7	71
242220000	Float 8 SOLAR	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	8	32 (-1, -2)	npd	88	7	68
242140000	Combi Neutral 41/21 6	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	6	31 (-1, -3)	npd	56	15	27
242160000	Combi Neutral 51/26 6	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	6	31 (-1, -3)	npd	56	15	27
242200000	Combi Neutral 51/26 8	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	8	32 (-1, -2)	npd	56	15	27
242170000	Combi Neutral 51/26 10	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	10	34 (-2, -3)	npd	56	15	27
242100000	Combi Neutral 61/32 6	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	6	31 (-1, -3)	npd	68	6	35
242130000	Combi Neutral 61/32 8	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	8	32 (-1, -2)	npd	67	6	34
242110000	Combi Neutral 70/35 6	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	6	31 (-1, -3)	npd	77	7	39
242210000	Combi Neutral 70/35 8	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	8	32 (-1, -2)	npd	77	7	38
241030000	Combi Neutral 70/35 10	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	10	34 (-2, -3)	npd	76	7	37
242120000	Combi Neutral 70/40 6	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	6	31 (-1, -3)	npd	80	6	44
242150000	Combi Neutral 70/40 8	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	8	32 (-1, -2)	npd	79	6	43
240870000	Combi Neutral 70/40 8	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	8	34 (-2, -3)	npd	79	5	42
250030000	Antelio silver 6	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	6	31 (-1, -3)	npd	66	31	65
250040000	Antelio silver 8	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	8	32 (-1, -2)	npd	66	31	63
250050000	Antelio silver 10	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	10	34 (-2, -3)	npd	65	31	60
241000000	Antelio hell 6	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	6	31 (-1, -3)	npd	46	32	52
241010000	Antelio hell 8	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	8	32 (-1, -2)	npd	45	32	50
241020000	Antelio hell 10	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	10	34 (-2, -3)	npd	45	32	47
281000000	Chromspiegel 12% 6	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	6	npd	npd	npd	npd	npd
281330000	Chromspiegel 12% 8	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	8	npd	npd	npd	npd	npd
281090000	Chromspiegel 12% 10	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	10	npd	npd	npd	npd	npd
252040000	Bioclean 4	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	4	31 (-1, -3)	npd	87	11	81
252060000	Bioclean 6	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	6	31 (-1, -3)	npd	86	11	78
252080000	Bioclean 8	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	8	33 (-1, -2)	npd	86	11	76
252100000	Bioclean 10	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	10	35 (-1, -2)	npd	85	11	72
240380000	Floatglas Luxar 6	npd	A1	npd	npd	npd	npd	npd	ΔT=40K	6	31 (-1, -3)	npd			

Energier reflexion r_E [%]
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