



Wärmedämmglas
CONSAFIS plus neutral

Typenübersichtsliste

Stand Oktober 2022

Produktbezeichnung	Aufbau	Sicherheit im Brandfall			Nutzungssicherheit						Energieerhaltung und Wärmeschutz						Artikelnummer	
		Feuerwiderstand EN 13501-2	Brandverhalten EN 13501-1	Brandbeanspruchung EN 13501-5	Durchschusshemmung EN 1063	Sprengwirkungshemmung EN 13541	Einbruchhemmung EN 366	Widerstand gegen Pendelschlag EN 12600	Temperaturunwechselbeständigkeit lt. Produktnorm	Widerstand gegen Lasten	Strahlungseigenschaften EN 410			Solarenergetische Merkmale				
		außen/SZR/innen	-	-	-	-	-	-	K	mm	Directe Lüftschalldämmung EN 12758	Thermische Eigenschaften EN 673	Lichttransmissionsgrad	Lichtreflektionsgrad Oberfläche 1/2	Directe Energietransmission	Gesamtenergieliegdurchlassgrad	Energie-reflexion	
CONSAFIS plus neutral 1,1	4/16/4 Ar	NPD	A1	NPD	NPD	NPD	NPD	NPD	40/40	45-45	NPD	1,1	82	12/12	58	64	28	1000
CONSAFIS plus neutral 1,3	4/12/4 Ar	NPD	A1	NPD	NPD	NPD	NPD	NPD	40/40	45-45	NPD	1,3	82	12/12	58	64	28	1001
CONSAFIS plus neutral 1,1	6/16/6 Ar	NPD	A1	NPD	NPD	NPD	NPD	NPD	40/40	45-45	NPD	1,1	80	12/12	56	63	26	1002
CONSAFIS plus neutral 1,0	4/16/4 Ar	NPD	A1	NPD	NPD	NPD	NPD	NPD	40/40	45-45	NPD	1,0	77	15/16	49	57	35	1003
CONSAFIS plus neutral 1,0	4/12/4 Kr	NPD	A1	NPD	NPD	NPD	NPD	NPD	40/40	45-45	NPD	1,0	77	15/16	49	57	35	1004
CONSAFIS plus neutral 1,0	6/12/6 Kr	NPD	A1	NPD	NPD	NPD	NPD	NPD	40/40	45-45	NPD	1,0	75	15/16	47	56	33	1005
CONSAFIS plus neutral 1,1	4/16/6 Ar	NPD	A1	NPD	NPD	NPD	NPD	NPD	40/40	45-45	NPD	1,1	81	12/12	57	64	28	1006
CONSAFIS plus neutral 1,1	4/16/8 Ar	NPD	A1	NPD	NPD	NPD	NPD	NPD	40/40	45-45	NPD	1,1	80	12/12	56	64	28	1007
CONSAFIS plus neutral 1,1	4/16/33-1 Ar	NPD	A1	NPD	NPD	NPD	P1A	2B2	40/40	45-45/45	NPD	1,1	81	12/12	54	64	28	1008
CONSAFIS plus neutral 1,1	4/16/44-2 Ar	NPD	A1	NPD	NPD	NPD	P2A	1B1	40/40	45-45/45	NPD	1,1	80	12/12	53	64	28	1009
CONSAFIS plus neutral 1,1	4/16/55-2 Ar	NPD	A1	NPD	NPD	NPD	P2A	1B1	40/40	45-45/45	NPD	1,1	79	12/12	52	64	28	1010
CONSAFIS plus neutral 1,1	6/16/4 Ar	NPD	A1	NPD	NPD	NPD	NPD	NPD	40/40	45-45	NPD	1,1	81	12/12	57	63	27	1011
CONSAFIS plus neutral 1,1	6/16/8 Ar	NPD	A1	NPD	NPD	NPD	NPD	NPD	40/40	45-45	NPD	1,1	80	12/12	55	63	26	1012
CONSAFIS plus neutral 1,1	6/16/33-1 Ar	NPD	A1	NPD	NPD	NPD	P1A	2B2	40/40	45-45/45	NPD	1,1	80	12/12	53	63	26	1013
CONSAFIS plus neutral 1,1	6/16/44-2 Ar	NPD	A1	NPD	NPD	NPD	P2A	1B1	40/40	45-45/45	NPD	1,1	79	12/12	52	62	26	1014
CONSAFIS plus neutral 1,1	6/16/55-2 Ar	NPD	A1	NPD	NPD	NPD	P2A	1B1	40/40	45-45/45	NPD	1,1	79	12/12	51	62	26	1015
CONSAFIS plus neutral 1,1	6/16/66-2 Ar	NPD	A1	NPD	NPD	NPD	P2A	1B1	40/40	45-45/45	NPD	1,1	78	12/12	50	62	26	1016
CONSAFIS plus neutral 1,1	8/16/4 Ar	NPD	A1	NPD	NPD	NPD	NPD	NPD	40/40	45-45	NPD	1,1	80	12/12	56	62	25	1017
CONSAFIS plus neutral 1,1	8/16/6 Ar	NPD	A1	NPD	NPD	NPD	NPD	NPD	40/40	45-45	NPD	1,1	80	12/12	55	62	25	1018
CONSAFIS plus neutral 1,1	8/16/8 Ar	NPD	A1	NPD	NPD	NPD	NPD	NPD	40/40	45-45	NPD	1,1	79	12/12	54	62	25	1019
CONSAFIS plus neutral 1,1	8/16/33-1 Ar	NPD	A1	NPD	NPD	NPD	P1A	2B2	40/40	45-45/45	NPD	1,1	80	12/12	52	61	25	1020
CONSAFIS plus neutral 1,1	8/16/44-2 Ar	NPD	A1	NPD	NPD	NPD	P2A	1B1	40/40	45-45/45	NPD	1,1	79	12/12	51	61	25	1021
CONSAFIS plus neutral 1,1	8/16/55-2 Ar	NPD	A1	NPD	NPD	NPD	P2A	1B1	40/40	45-45/45	NPD	1,1	78	12/12	50	61	25	1022
CONSAFIS plus neutral 1,1	8/16/66-2 Ar	NPD	A1	NPD	NPD	NPD	P2A	1B1	40/40	45-45/45	NPD	1,1	78	12/12	49	61	25	1023
CONSAFIS plus neutral 1,1	10/16/6 Ar	NPD	A1	NPD	NPD	NPD	NPD	NPD	40/40	45-45	NPD	1,1	79	12/12	54	61	24	1024
CONSAFIS plus neutral 1,1	10/16/8 Ar	NPD	A1	NPD	NPD	NPD	NPD	NPD	40/40	45-45	NPD	1,1	78	12/12	53	61	24	1025
CONSAFIS plus neutral 1,1	10/16/44-2 Ar	NPD	A1	NPD	NPD	NPD	P2A	1B1	40/40	45-45/45	NPD	1,1	78	12/12	50	60	24	1026

Kr = Krypton; Füllgrad 90%

Ar = Argon; Füllgrad 90%