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Technical data Sheet - GEKO STIK

Description: Self adhesive draught excluder for windows and doors in Expanded Polyurethane

Type of adhesive: Water based Acrylic

Adhesive support: Nature-modified acrylic resin
 Dry residue: 58%
 PH:8,5
 Viscosity (I):20.000 mPa.s

Type =21H		Colour =white				
Physical/Mechanical characteristics	TEST METHOD	Units of Measurement	Values			Tolerance
Density	UNI EN ISO 845	KG/M3	21 (22-20)			±5%
Stress under compression,CV40	UNI EN ISO 3386-1	Kpa	4 (4,6-3,4)			±15%
Engage	UNI 6353 DIN 53576/B ISO 2439	N	25% 140 (161-119)	40% 175 (201-149)	65% 330 (379-281)	±15%
Residual deformation	UNI EN ISO 1856 Met.A	%	75%, 22h ,70°C 6			Max
Dynamic effort	UNI 6356 DIN 53574	loss of thickness %	3,5			Max
		loss of carrying capacity %	35			Max
Elasticity	UNI 6357	%	35			Min
Tensile stress at break	UNI 7032/72	kPa	100			Min
Enlongation at break	DIN 53571	%	160			Min
Porosity	visual test	no.of cells/cm				+ / - 2

Note:

Without CFC and solvents clorurati	yes
It is included in the FAR 25853 par.b.app.f	no
It is included in the California Bullettin 117 (sez.A)	no
It is included in the CSE RF4/83 classe 1IM	no
It is included in the BS 5852 Part 2 Source 5	no

Date of issue:Aprile 2001