

Knudsen Kilen

Data Sheet Shim 4x22x100 mm



Shims are used for distance adjustment and leveling of light tasks in connection with most assembly tasks, such as fitting kitchens, alignment of walls, leveling ceilings, etc. They are also part of the production of a number of window and door manufacturers. Shims cannot be used for heavy leveling tasks such as floors, rafters etc.

Technical information

Properties	Specifications	Remarks
Item number	987316020	
Material	LDPE (Low Density Polyethylene)	
Width / Length	22 / 100 mm	
Height	4 mm	
Color	White	
Weight	8 grams	
Temperature High (Softing Point)	95 °C	
Temperature Low (Low Temperature Brittleness)	-73 °C	
UV resistance	UV additive added in masterbatch	
Aging effect	At 75 years, no change is seen in the material	The wedge has been tested at 20 degrees according to work standard SPF2000
Surface load	200 kg	
Moisture	Is not affected by moisture, rot og fungus	
Fire	Does not emit toxic fumes in case of fire	
Fire classification	Fuel class B2 / DIN 4102-1	
Capillary breaking	Yes	



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