



Comprex RE100

Regenerated Polyurethane foam (PUR)

Last Changed

17-01-2019

Properties	Standard (Test method)	Unit	Value
Cellular structure			Open Celled
Colour			Mix colour
Density	ISO 845	kg/m ³	100 ± 15
Cell diameter	SS/T.013.4	µm	740-1080
Temperature - range (continuous)		°C	-40 to +115
Thermal conductivity at 10°C	ISO 8301	W/mK	0,04
Autoignition		°C	+400
Flammability	DIN 75200 Class SE	mm/min	<100
Flammability	FMVSS 302	mm/min	<100
Store temperature		°C	app. 20 °C (longer time)

Miscellaneous:

Product:

The foam is made of 100% recycled scrap foam (granulated PU foam), bonded with Polyol and mainly MDI bindings.

Temp:

At constant temperature on +115 °C there is a risk of slow decomposition.

Mounting:

100% Customer specified.

Delivery specification:

100% Customer specified.

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