

TECHNICAL DATA SHEET



Validation date: 19/08/2015

ISO 9001



STANDARD RANGE VS292

CONVEYOR BELT SILICONE WHITE

Complies with FDA and EU regulations for conveying of foodstuff

CONSTRUCTION

V 2 ply glass fabric, flexible in weft, silicone, top cover thickness :
S 0,30 mm, lownoise fabric
2
9
2

MAIN TECHNICAL DATA

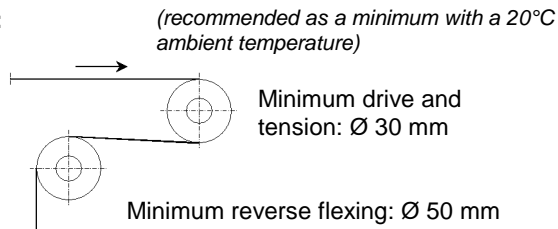
Top cover: hardness: 64 Sh.A surface: glossy, smooth
Total thickness: 1,10 mm \pm 0,1 mm per ply
Weight per m²: 1 400 g \pm 10%
Friction Coefficient on steel slider bed: 0,40 \pm 20%
Manufacturing width: 1 450 mm
Temperatures:
* Product temperature:
* Ambient temperature: -50°C to +200°C
Type of support: Slider bed

MECHANICAL DATA

Tolerances: +20% -10%

Breaking load: 130 N/mm
Load for 1% extension: 5 N/mm
Maximum working tension: 7 N/mm

Pulley diameters:



These values are not linked to the requested \varnothing to pull the belt to rotation.

Ambient temperature: from 0°C to +8°C: add +50%
from 0°C to -50°C: add +100%

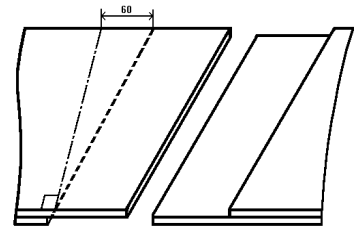
ENDLESS JOINTINGS

Top heating plate: 175°C \pm 10°C
Bottom heating plate: 175°C \pm 10°C
Time: 5 mn \pm 1 mn
Pressure: 2,0 bar \pm 0,5 bar
Additional material (powder or film):

These recommendations may vary according to the equipment used and press heating system.

Splicing methods to be used:

PE/DIAG
diagonal step



Fasteners: None

Accessories that may be fitted on this belt:

These data are subject to modification. Please make sure of their validity.
REVEYRON S.A. should not be held responsible when the data sheet used is not valid anymore.

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