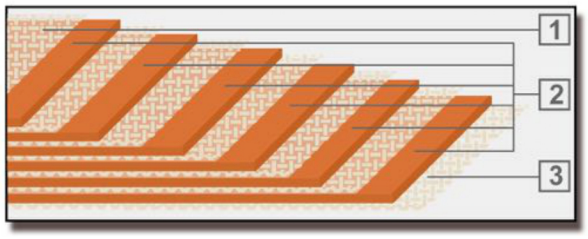
BND001PTB343

Data Sheet

STRUCTURE

Total Thickness	3.60	mm
No. of Plies	7	
Fabric	Polyester/Cotton	
Weft	Flexible	
Weight	3.80	kg/m2
Constant Temp. ºC	- 40 / 121	
Intermittent Tem. ºC	- 40 / 140	
1 Top cover		
Thickness	-	mm
Material	Polyester/Cotton	
Colour	Natural	
Surface	Textured	
Hardness	0	°ShA
2 Internal cover		
Material	Rubber	
3 Bottom cover		
Thickness	-	mm
Material	Polyester/Cotton	
Colour	Nature	
Surface	Textured	
Hardness	0	°ShA



PROFILES APPLICATION

Profiles on top cover	No
Profiles on bottom cover	No
Runer sidewalls	No

SPECIAL CHARACTERIST.

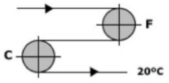
TENSIONS N/mm

Breaking load	70
Working load 1% elong.	7
Max. load at 1.5% elong.	8

SUPPORT SURFACE

Slider bed	No
Rollers	No
Trough application	No

MIN. DRUM DIA. mm



Flexing (F)	80
Back flexing (C)	80

FRICTION COEFF. BOTTOM COVER

On steel Din./Est.	- / -
On wood Din./Est.	- / -
On plastic Din./Est.	- / -

FASTENERS

1, MR1, RS-125, UX1

REMARKS

Longitudinal splice	No
Max. manufacturing width	1000 mm
Last modified	2020.01.05

SPLICING PARAMETERS

Splice	Pressure Kp/cm2	Sup. Temp. ºC	Inf. Temp. ºC	Min Time	Top Cov. Flomil/ Film	Intern. Flomil	Sheet

The splice parameters are for orientation only as they depend on the type of press and the thickness of the plates used.

We recommend carrying out a trial run with pieces of the same belt before splicing the belt itself.

Time starts when the press has reached the stated temperature.

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