Flexam EM 15/3 00+10 white FG / 4.2 mm

Ammeraal Beltech
Innovation & Service in Belting

Article code: SBFL881284

General information	
Product group	Synthetic Belts
Main product feature	Foodgrade

Belt construction		
Number of plies		3
Top side	material	Flexam, PVC
	finish	smooth, glossy
	color	white
Bottom side	material	Ropanol
	finish	impregnated fabric
	color	transparent

Characteristics		
Food Grade (FG)	yes	
Antistatic (AS)	no	
High conductive (HC)	no	
Flame-retardant (FR)	no	
ATEX approval	no	

Technical data					
Hardness	ISO 868	top side	80A Shore		
Thickness	AB method KV.002	total	4.20 mm	0.17	in.
		top cover	1.00 mm	0.04	in.
Weight	AB method KV.004		0 kg/m²	2 0	lbs/ft²
Manufacturing width	standard		2000 mm	78.74	in.
	maximum		2000 mm	78.74	in.

Fabrication

Hot splicing is always preferable. Glueing can only be done when the belt is exposed to normal temperature and the humidity is not excessive. For the working method, consult the splice information and the equipment literature. Apply the recommended splice as indicated in the seperate information.

Additional information

This sheet contains typical values, which apply to a temperature of approx. 20 °C (68 °F), unless otherwise stated, individual data may differ.

We recommend to keep the belt tension to a practical working minimum to maximize the service life of the belt and machine parts.

Always protect belts from sunlight/UV-radiation, avoid temperatures below 10°C and above 40°C, dust and dirt. Store belts in a cool and dry place and if possible in their original packaging.

For details consult 'Storage and handling instructions' or contact our specialist.

	nted data is subject to alteration. This data replaces that included in previous publications. Ammeraal Beltech excludes any liability for the al terms and conditions of sale and delivery, as applied by its operating companies, are all activities performed and services rendered by A	
© Ammeraal Beltech SB001 English A4	Modified: Friday, June 16, 2023, Printed: Thursday, October 26, 2023	Page:2 /