

3CFM BLUE

STRUCTURE

Total thickness	4.2mm
No. of plies	3
Fabric	Polyester
Weft	Rigid
Weight	5.3kg/m2
Working Temp. min.	-5°C
Working Temp. max.	+80°C



Yes

Yes

Yes

Yes

1. Top cover **PROFILES APPLICATION** Top cover thickness 1.1mm Profile on top Cover Material PVC Profile on bottom cover Colour Blue Runner Sidewalls Surface Smooth Hardness 70 shore A 2. Internal cover PVC Material 3. Bottom cover Material Polyester Colour White/Natural Surface Bare Fabric

SPECIAL CHARACTERISTICS Veg. & Minerals Oils Res.

Animal Fats Res.	Yes
Flame retardant	No
FDA Approved	Yes
EU Approved	Yes

TENSIONS SUPPORT SURFACE Working load 1% elongation 18N/mm Slider bed Yes **Breaking** load 20N/mm Rollers Yes **Troughed Application** No MIN. DRUM DIAMETER Flexing 120mm COEFFICIENT OF FRICTION **Back Flexing** 150mm Steel driving pulley 0.22 Lagged driving pulley 0.28

JOIN TYPE

RS125SS, Finger O/lap Splice

The user is responsible for proper selection and use of the product taking into consideration its commercial and industrial needs. Values shown are typical and are subject to change without notice. Specifications are subject to change without notice. Weight tolerance $g/m^2 + or - 5\%$ variation. For more information, please call 03 9462 4544 or email us on sales@fdoconnor.com.au