

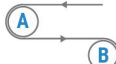
Raw 11 PU
INFAB Bfab/2 ECF 6-0+0 (U) W 1.3mm

GENERAL CHARACTERISTICS

2ply bare by bare PU with cotton fabrics. Food Approved. Oil and fat resistant.

BEST USED FOR

TECHNICAL INFORMATION

	IMPERIAL	METRIC
Max Production Width	118.11in	3000mm
Total Thickness	0.05in	1.3mm
Mass	0.25lb/ft ²	1.2kg/m ²
Tensile force at 1% elongation	34lbf/in	6N/mm
Working Temp.	-4/+194F°	-20/+90C°
Flexion (A)	0.24in 6mm	
Counter Flexion (B)	0.39in 10mm	
Coefficient of friction (bottom side) - Steel	0.25	

TENSION MEMBER

Interply	PU
Fabric	Polyester/Cotton Flexible (ECF)
Plies	2
Weft	Flexible (F)

TOP SIDE (CARRYING)

Material	Fabric
Color	Fabric (FA)
Thickness	0in 0mm
Hardness	-
Surface	Bare (0)

BOTTOM SIDE (PULLEY)

Material	Fabric
Color	Fabric (FA)
Thickness	0in 0mm
Hardness	-
Surface	Bare (0)

SPECIAL CHARACTERISTICS

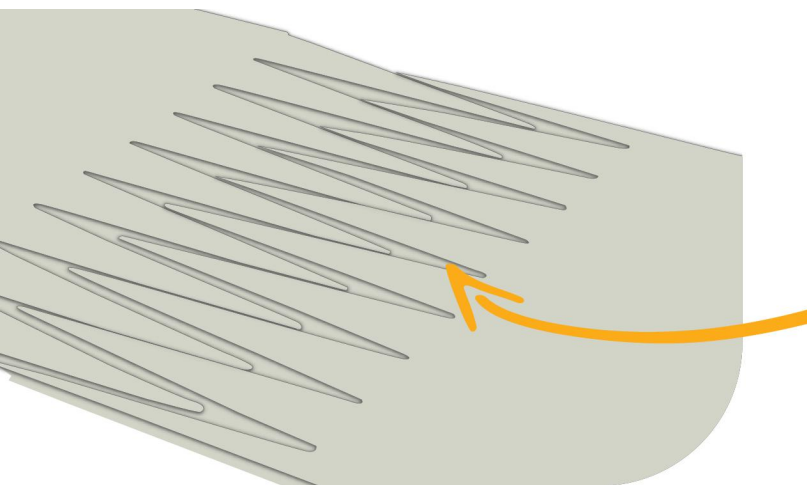
- ✓ **Food Approved, FDA compliance**
acc.to 21 CFR parts 170-19
- ✓ **Food Approved, EU compliance**
(EC) No. 1935/2004 & (EU) No. 10/2011

- ✓ **Oil & Fat Resistant**



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SPLICE INSTRUCTIONS (PREFERRED)



STRAIGHT FINGERS (SF)


Temperature:
Pressure:
**WATER
COOL**
**AIR
COOL**
**165 C°
329 F°**
**165 C°
329 F°**
**29 PSI
2 Bars**
**14.5 PSI
1 Bars**
Release Paper
Foil
Belt (Conveying Side Up)
Release Paper

Temperature:
Pressure:
**165 C°
329 F°**
**165 C°
329 F°**
**29 PSI
2 Bars**
**14.5 PSI
1 Bars**
Dwell Time:
0 Min
2 Min
Note: Foil is optional for air cooled.

MECHANICAL JOINING METHOD (at smallest pulley diameter)


Recessed Lacing
NO

Hidden Lacing
NO

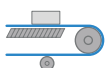
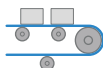
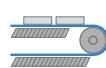
Staple Lacing -

Plastic Spiral Lacing
YES

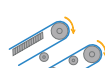
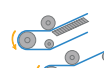
Spiral Finger
YES

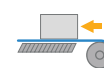
APF Fasteners -

Alligator
-

Clipper Lacing
-

**Slider
Bed**

**Flat
Rollers**

**Slider Beds
on Both Sides**

**Channel
Trough**

**Conventional
Trough**

**Incline
Conveying**

**Incline
Variation**

**Bucket
Elevator**

**Conveyor with
Accumulation**

**Bend
Conveyor**

**Knife Edge
Conveyor**


● Applicable ● Limited Use ● Not Applicable

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