

# Can Pac Plus

01-022 | Technical Data Sheet



## Technical Information

Plies	2
Overall Thickness	.135"
Tensile Force	120# @ 2%
in N/mm	21
Standard Tension	.50%
Min. Pulley	1.5"
Min. Back Flex	3.5"
Weight	.85 Lbs/SF
Product Operational Temp. Range	20° to 180° F
Hardness	85 Duro Shore A
Max. Width	72"

## Material Construction

### Conveying Surface

Compound	PVC
Cover Surface	Smooth
Color	White

### Underside

Fabric	Interwoven/Monofilament
Bottom Surface	Friction
Coefficient of Friction	.30

## Standard Fabrications

Longitudinal Splice	No
Guide Applied to Cover	Yes
Sidewalls	Yes
Edge Capped	No
Cleats	Yes
Guide Applied to Bottom	Yes
Mechanical Lacing	Yes

## Features

FDA	Yes
Anti-Microbial	No
Anti-Static	No
Flame Retardant	No
Cross Rigid	Yes
Troughing	No
Curve Belt Compatible	No

# Can Pac Plus

01-022 | Splicing Instructions

## High Speed Press Settings

Pressure	25 psi
Temp. Top	374° F
Temp. Bottom	374° F
Dwell Time	90 sec
Foil Position	Top
Foil	White PVC
Release Top	Smooth
Release Bottom	TFE

## Water Cooled Press Settings

Pressure	40 psi
Temp. Top	405° F
Temp. Bottom	365° F
Dwell Time	N/A
Foil Position	Inside
Foil	White PVC
Release Top	Smooth
Release Bottom	TFE



Scan for splicing demo video

## Compatible Splices

### Endless Splices

Step Splice	No
Straight Finger	Yes
Split Finger	Yes
Bias Finger	Yes
Skive	Yes
Finger Over Step	Yes
Step Over Finger	Yes
Electrode	No
Butt Weld	No
Lock Lap	No

### Mechanical Splices

Clipper	Yes
Alligator	Yes
Staple	Yes
Minet	Yes
Plastic Spiral	Yes
Plastic Rivet	No
Plastic Hinge	No
Super Screw	No
Bolt Hinge	No
Rivet Hinge	Yes

### Sparks Specialty Splices

Hidden	No
Hybrid	Yes
Trailing Flap	Yes
VT	No
Hybrid VT	No
7/11	No
Urethane Top	No
Urethane Bottom	No
Urethane Splash	No