

ZL Red 110

02-702 | Technical Data Sheet



Technical Information

Plies 1

Overall Thickness .200"

Tensile Force 150# a 1%

in N/mm 26 Standard Tension .5%

4" Min. Pulley 6"

Weight 1.2 Lbs/SF

0° to 250° F Product Operational Temp. Range

40 Duro Shore A Hardness

Max. Width 72"

Material Construction

Min. Back Flex

Conveying Surface

Compound Natural Rubber

Cover Surface Smooth

Color Red

Underside

Fabric Ziplink Polyester

Bottom Surface Friction

Coefficient of Friction .4

Standard Fabrications

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

Features

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



02-702 | Splicing Instructions

High Speed Press Settings

Water Cooled Press Settings

No Settings

Pressure No Settings

Temp. Top Temp. Bottom Dwell Time

Foil Position

Foil

Release Top Release Bottom Pressure Temp. Top

Temp. Bottom
Dwell Time

Foil Position

Foil

Release Top Release Bottom

Compatible Splices

Endless Splices		Mechanical Splices		<u>Sparks Specialty Splices</u>	
Step Splice	No	Clipper	No	Hidden	No
Straight Finger	No	Alligator	No	Hybrid	No
Split Finger	No	Staple	No	Trailing Flap	No
Bias Finger	No	Minet	No	VT	No
Skive	No	Plastic Spiral	No	Hybrid VT	No
Finger Over Step	No	Plastic Rivet	No	7/11	No
Step Over Finger	No	Plastic Hinge	No	Urethane Top	No
Electrode	No	Super Screw	No	Urethane Bottom	No
Butt Weld	No	Bolt Hinge	No	Urethane Splash	No
Lock Lap	No	Rivet Hinge	No		