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1-2971: R2W Poli-Glide 8M/10R/BR

Color: White

Plies: 2

Nom. OAG: 0.09" +/- 0.02"

Fabric: Monofilament

Top Surface: Matte

Bottom Surface: Bare

Compound: RAV

Work Tension: 100 lbs./PIW

Elongation: Less than 2%

Weight: 0.05 lbs./PIW

Minimum Pulley: 2"

Backflex Min. Pulley Dia.: 3"

Working Temp. (F): 20 to 180

Max. Stocked Width: 78.75"

Attributes: Anti-Static, Cross Rigid, FDA Compliant, Sliderbed Suitable, Oil Resistant

Features: This belt features the popular RAV compound in a low stretch, stable and static dissipating carcass. The RAV compound blends the economical benefits of PVC and the universal benefits of NBR. This belt is anti-static. Refer to the chemical resistance chart when choosing a cleaning solution. R2W Poli-Glide 8M/10R/BR can be used almost anywhere a light duty food belt is needed. The belt qualities include oil, grease and moisture resistance. The thermoplastic component lends itself to a wide range of fabrications.

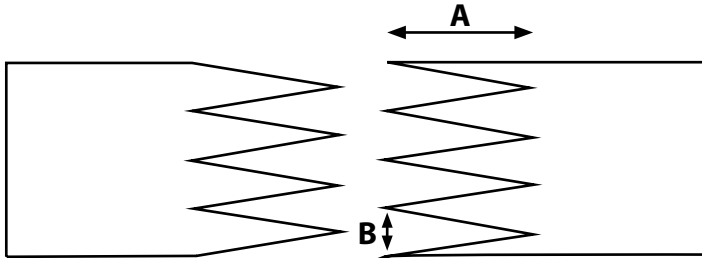
Warning: Trying to access array
offset on value of type bool in
/home/mulhernbelting/public_html/staging.mulhernbelting.com/wp-
content/plugins/elementor-
pro/modules/dynamic-
tags/tags/post-featured-image.php
on line 39



Splicing Instructions

Part Number: 1-2971

Part Description: R2W Poli-Glide 8M/10R/BR



Finger Length (A):

Finger Width (B):

| Imperial | Metric |
|----------|--------|
| 3" | 76 mm |
| 3/4" | 19 mm |

Water Cooled

Hi-Speed

Upper Platen Temp:

Bottom Platen Temp:

Pressure:

Time:

| | Imperial | Metric | Imperial | Metric |
|---------------------|-----------|-----------|-----------|-----------|
| Upper Platen Temp: | 340 ° F | 171 ° C | 330 ° F | 166 ° C |
| Bottom Platen Temp: | 340 ° F | 171 ° C | 330 ° F | 166 ° C |
| Pressure: | 50 PSI | 3.4 bar | 36 PSI | 2.5 bar |
| Time: | 01:00 m:s | 01:00 m:s | 03:00 m:s | 03:00 m:s |

Press Layout

Description

Part # to Order

| | | |
|--|---|--------|
| | Top Heating Platen with equalizing plate | |
| | Silicone Paper | 1020C |
| | Meltable Foil (optional) | 8340C |
| | Belt | 1-2971 |
| | Silicone Paper | 1020C |
| | Molleton Cloth | 1023 |
| | Bottom Heating Platen with equalizing plate | |