



# POWER ROUND™ & ROUND ENDLESS

## WRAPPED, ROUND PROFILE BELT







Power Round belts are designed for more demanding applications. Round endless (standard) are designed to provide optimal grip in a low-torque application and are able to steadily maintain rotating parts in your power transmission systems with virtually no maintenance or re-tensioning.

### CONSTRUCTION + SPECIFICATIONS

- **Flex-Bonded cords** are chemically forged to the belt body, providing equal load distribution and bending stress absorption without cord deterioration.
- **Flex-Weave™** oil and heat resistant cover protects the belt core from the toughest environments. The Power Round variant is a Double Layer cover for extended protection.
- **Power Round** variant also features an Alignment Stripe that runs the entire length of the belt to aid in eliminating belt twist during installation.

### FEATURES + BENEFITS

- Power Round and Round Endless belts are ideal for quarter-turn or twisted drives, serpentine drives, power turn and line shaft conveyors and commercial sewing machines.
- Minimal stretch for minimum take-up requirements.
- No splice for added durability.
- Meets ARPM/RMA IP-3-2 oil and heat resistant standards.
- Meets ARPM/RMA IP-3-3 static conductivity requirements.
- REACH and RoHS 2 compliant.
- Operating temperature range: -30°C/-22°F to +82°C/180°F.

Belt Identification Chart			
	1/4"		7/16"
	5/16"		1/2"
	3/8"		9/16"



BELT IDENTIFICATION	
<b>Power Round: 9 X 54 PR</b> <b>9</b> - Belt Diameter in 1/16 inch (9/16") <b>54</b> - Inside Length (in) <b>PR</b> - Power Round	<b>Round Endless: 6 X 44 RE</b> <b>6</b> - Belt Diameter in 1/16 inch (3/8") <b>44</b> - Inside Length (in) <b>RE</b> - Round Endless
<b>Available Power Round Stock Sizes</b> <b>9/16"</b> 41-660 (in)	<b>Available Round Endless Stock Sizes</b> <b>1/4"</b> 33-85 (in) <b>5/16"</b> 33-90 (in) <b>3/8"</b> 33-120 (in) <b>7/16"</b> 33-106 (in) <b>1/2"</b> 68-106 (in) <b>9/16"</b> 41-660 (in)