



## QUICK SPECS

Classes: CEMA C and D

Roll Diameter: 5" and 6"

Belt Widths: 18" to 72"



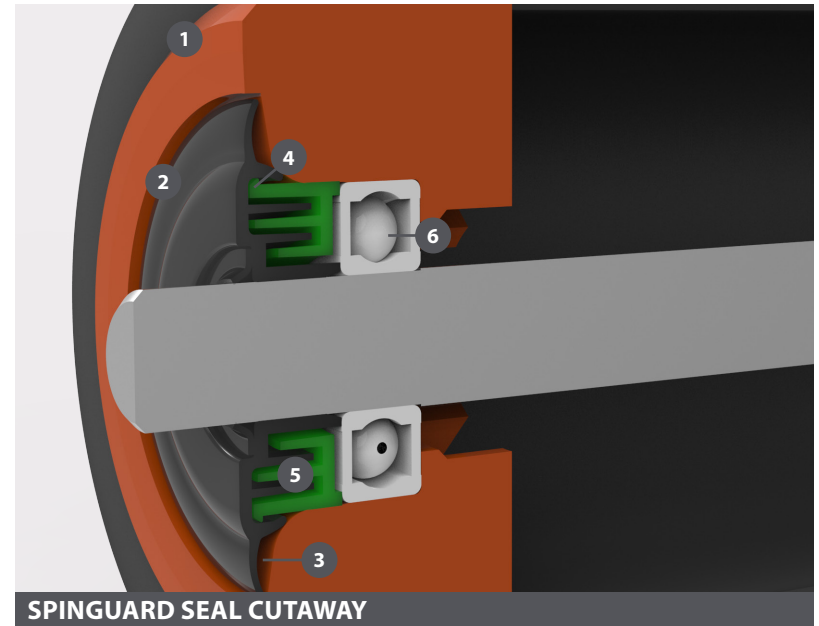
# MOXIE® ROLLS

Shed Sticky Material

- The lubricity of Moxie Rolls **prevents material from sticking** to cans, a leading cause of belt mistracking. ■
- The special **material resists corrosion**. (Stainless steel frames provide additional protection). ■
- The lightweight material **weighs much less than steel** making it easier for maintenance transport. ■
- At least 3X quieter than steel idlers, **Moxie Rolls reduce the noise** generated by your plant. ■

# SPINGUARD® SEAL TECHNOLOGY

- 1/ **FLAT SURFACE:** Material will not build up across the flat end disc surface.
- 2/ **STATIONARY EXTERNAL SEAL:** Helps prevent material pinch points between the frame and the end of the roller.
- 3/ **CENTRIFUGAL FORCE CHAMBER:** Creates a self-cleaning flinger effect, keeping water and dirt out
- 4/ **CONTACT SEAL:** First line of defense against contaminants is the contact seal, which creates less drag than a rubber seal.
- 5/ **TRIPLE LABYRINTH SEAL:** Second line of defense which makes contaminants travel a longer distance. The labyrinth is also grease filled to keep contaminants away from the ball bearing. The durable seal material is less susceptible to corrosion.
- 6/ **BALL BEARING:** Factory sealed metric ball bearing on all CEMA rated idlers.



SPINGUARD SEAL CUTAWAY

## IDLER WEIGHT COMPARISON

