

MENGES ANNOUNCES NEW SUMMIT HIGH RELEASE SILICONE FOR CAST FILM, LAMINATING AND COATING APPLICATIONS

MENGES ROLLER COMPANY introduces New Summit High Release Silicone roller covering specially formulated to offer THREE times the release of industrial grade silicones. Summit High Release Silicone was designed for Film Laminating, Cast Film, Paper & Film Coating applications and Process Ovens that require a compressible elastomer with a non-stick surface. Summit is easy to clean; polymers, adhesives and substrates will not stick to its surface, all while having excellent Resiliency, Ozone Resistance, and Dielectric Strength.

Summit brand roller covering also is resistant to Acids, Caustics and Alcohol, and is available in a hardness range of 40-90 Shore A. It is easily applied to any steel or aluminum core and is available in a variety of surface finishes.

For over 39 years, MENGES ROLLER COMPANY has specialized in the fabrication and rubber covering of rollers for the printing, metal processing, converting, textile, paper and plastics industries. As a single-source roller manufacture, MENGES provides new and replacement rollers along with dynamic balancing, parabolic crowning, and precision grooving. Industry specific and proprietary rubber compounds are available.