



Traction Roller Sleeve

Product Specifications

WEB-TRAC Traction Roller Sleeves are a non scratching, non-marring, economical solution to web handling with light tensions. This proprietary rubber sleeve provides a unique tacky surface that will keep rolls turning and prevent them from marking or scratching substrates.

WEB-TRAC Traction Roller Sleeves are easy to apply. Eliminating the need for costly tapes and cork, these economical roller coverings slide easily over existing idler rolls, making them suitable for most applications. Unlike tapes and roller wraps, there are no seams that will mark the substrate.

WEB-TRAC is available in rolls (400" long) or in cut lengths, and a wide range of sizes ranging from 1.5" to 6" diameters. When determining required lengths, please allow an additional 10% for shrinkage.

WEB-TRAC Sleeve Specifications

Diameter (inches)*	Relaxed ID (mm)	Wall Thickness
1.5"	29.5mm	2.0mm
2.0"	39mm	2.0mm
2.5"	48mm	2.0mm
3.0	58mm	2.0mm
3.5	67mm	2.0mm
4.0	74mm	2.0mm
5.0	98mm	2.0mm
6.0	125mm	2.0mm

*Diameters are for core sizes that are +/- .100" from the diameter indicated.

WEB-TRAC is capable of continuous operation in temperatures up to 400 degrees Fahrenheit. It features excellent resistance to ozone, heat buildup, compression set. **WEB-TRAC** offers excellent resistance to Esters, Alcohols, and water and has good release properties. It has fair to good resistance to acids and oxygenated solvents such as ketones.

WEB-TRAC is a soft durometer material that can be cleaned with water or a blend of IPA and Water. For in-line cleaning, **WEB-TRAC** can be used with adhesive rolls, tackier rollers or automatic in-line roller cleaning systems.