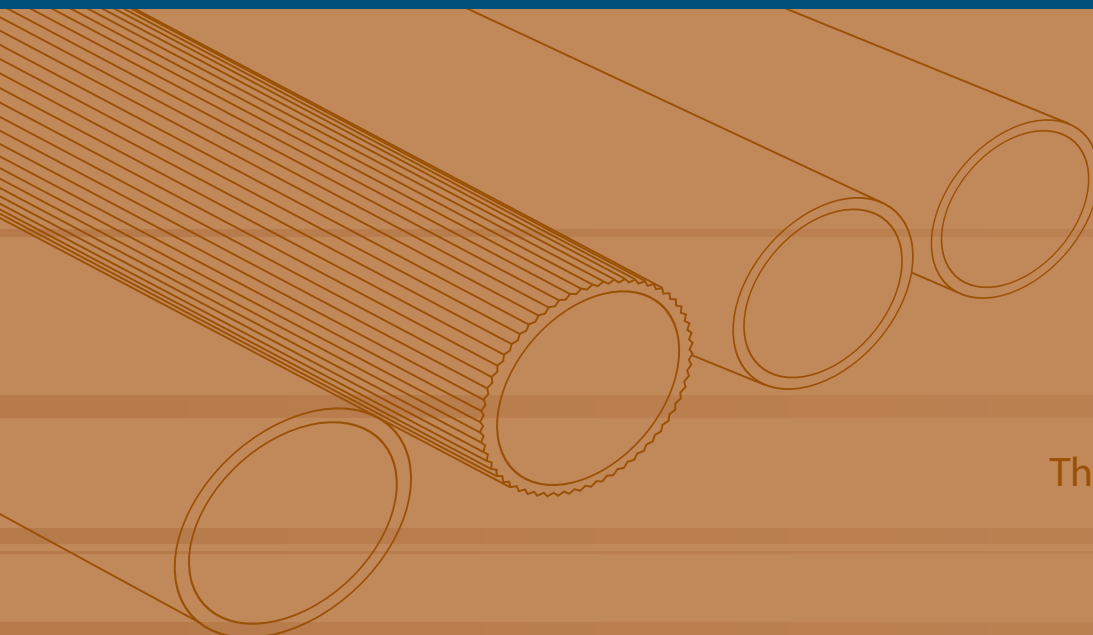




Special Roller Coating Sleeves



The Next Step in Belting

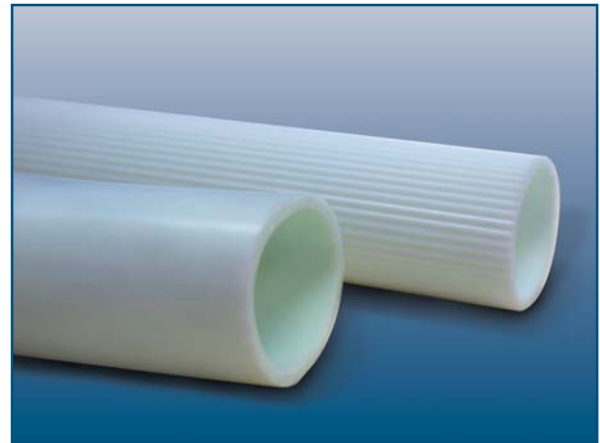
Roller Coating Sleeves

Roller Coating Sleeves are used in a wide range of industries where the product is being moved on rollers. The sleeve provides a soft, non-marking surface for the product to ride on. Our sleeves are PU with a Shore hardness of 85A.

The product features include:

- Soft and smooth non-marking surface
- Available in a wide range of sizes
- Exceptional durability
- Easy to mount using Volta Sleeves Mounting Tool

Our new Ribbed Sleeve was designed for use on applications that have a lot of dust. The grooved surface allows the excess dust to be cleared away easily, preventing buildup on the roller, and slippage or damage to the product.



Ribbed and Standard (smooth surface)

Standard Sleeve Dimensions

Nomenclature:

The sleeve designation contains two numbers. The first number is the diameter of the metal roller to be covered. The second number is the desired outside diameter (O.D.) after the sleeve is mounted on the roller. For example, a 50 x 55 sleeve is designed to cover a roller with an outside diameter of 50 mm (2") and the outside diameter of the covered roller will be 55 mm (2 1/6"). This identification system is used for both standard and ribbed sleeves.

Packaging:

Sleeves up to 60x65 mm are packaged in rolls of 30 m (100').
Sleeves from 65x70 mm are packaged as 3.20 m (10') tubes.



Non-marking surface protects products

Sleeve Dimensions (mm)						
10 x 14	30 x 35	40 x 45	50 x 55	60 x 65	80 x 85	90 x 95
23 x 27	32 x 37	40 x 46		65 x 73	85 x 90	
25 x 30	35 x 40	40 x 50		73 x 78	88.9 x 94	
27 x 32	38 x 43	42 x 47		76 x 81		
		45 x 50		63.5 x 68.5		
		48 x 53				

Ribbed Sleeve Dimensions: Please contact your local Volta dealer for availability.



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