


[Request a Quote](#)

[Request a Sample](#)

#19: 3-PLY HOT STOCK & WATER

Bare duck surface down for lowest possible friction for slider bed use, and up for deflector bar applications; ideal as slip-top belt for “stall” operations. Its true designed use is for conveying uncured rubber in tire plants with the cotton surface saturated with water.

PLIES: 3 | TOP COVER: WHITE BARE DUCK | BOTTOM COVER: FRICTION FABRIC

Tags: [Accumulation](#), [Airports](#), [General Conveying](#), [Industrial](#), [Material Handling](#), [Plastics](#), [Troughed Applications](#), [Turn Applications](#)

TECHNICAL DATA

BELT THICKNESS: 3.556 mm 0.14"

PULLEY DIAMETER (MIN.): 63.5 mm 2.5"

PULLEY DIAMETER (MIN.) mm "

BACK FLEXING:

BELT WEIGHT: kg/m² 0.061 lb/ft²

PRODUCTION WIDTH: mm 72"

BREAKING STRENGTH:

TENSION FOR 1% ELONGATION: 90 lbs/in

MAX. ADMISSIBLE BELT TENSION (EQUAL TO 1.8% STRETCH):

OPERATING TEMPERATURE: -40° to 121° C -40° to 250° F

BELT CONSTRUCTION

TOP MATERIAL COVER: Bare Duck

SURFACE FINISH:

PROPERTY:

COLOR: White

BOTTOM COVER MATERIAL: Friction Fabric

SURFACE FINISH:

COLOR:

BELT FABRIC

TOP PLY: POLYESTER / COTTON

INNER PLIES: POLYESTER / COTTON

BOTTOM PLY: POLYESTER / COTTON

TOTAL NO. OF PLIES 3

BELT CHARACTERISTICS

	YES	NO
Permanently Anti-Static		✗
Nosebar Suitable		✗
Powerturn Suitable	✓	
Slider Bed Suitable	✓	
Troughed Application Suitable	✓	
FDA / USDA Approved		✗
Low Noise		✗
Flame Retardant		✗
Suitable for Metal Detector		✗
Abrasion Resistant		✗