







# **INTEGRALLY MOLDED CLEAT PATTERNS**



**BELT SPECIFICATIONS** 

# FABCLIMB

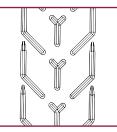


## ABRASION RESISTANT CLEATS WITH "Y" CENTER PATTERN

# **CLEAT SPECIFICATIONS**

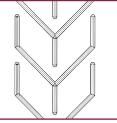
### Height 1-1/4" **Base Fabric** Synthetic Thickness 3/4" Tapered to 3/8" **Cover Compound** SBR 12" and 13" Centers -20° / 180°F Spacing Temp. Range Туре Center Y Cleat Min. Pulley Dia. Per Application **Cover Hardness** $45 \pm 5$ (Shore A) Working Strength 225 lbs

- Cleats molded into belt cover
- No cleat separation
- Increased flexibility
- Excellent abrasion resistance
- Strong fastener holding ability
- Inclines up to 45 degrees

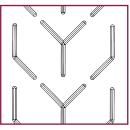


17" Pattern

**3 STYLES AVAILABLE** 



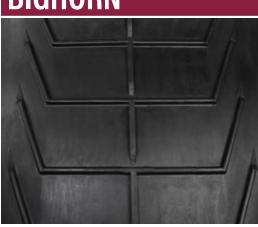
23" Pattern



31" Pattern

**BELT SPECIFICATIONS** 

# **BIGHORN**



# SMOOTH, RELIABLE PRODUCT DELIVERY

## CLEAT SPECIFICATIONS

Height	3/4" (Rounded Top)	Base Fabric	Synthetic
Thickness	3/4"	Cover Compound	SBR
Spacing	9" Centers	Temp. Range	-20 / 180°F
Туре	Parallel Overlap	Min Pulley Dia.	8″
Cover Hardness	$60 \pm 5$ (Shore A)	Working Strength	150 - 400 lbs

# **BULLHORN**



## MAINTAINS CONSTANT CONTACT WITH RETURN IDLERS

## CLEAT SPECIFICATIONS BELT SPECIFICATIONS

Height	1/2"	Base Fabric	Synthetic
Thickness	1/2" (Square)	Cover Compound	SBR
Spacing	6" Centers	Temp. Range	-20 / 180°F
Туре	Parallel Overlap	Min. Pulley Dia.	8″
Cover Hardness	$60 \pm 5$ (Shore A)	Working Strength	150 - 400 lbs

# FABLIFT

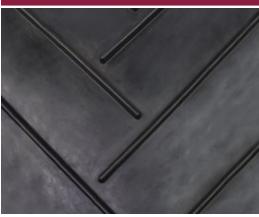


# EASILY MOVES LARGE ROCK & RECYCLED ASPHALT

## CLEAT SPECIFICATIONS BELT SPECIFICATIONS

Height	1" (Square)	Base Fabric	Synthetic
Thickness	1″	Cover Compound	SBR
Spacing	10" Centers	Temp. Range	-20 / 180°F
Туре	Parallel Overlap	Min. Pulley Dia.	8″
<b>Cover Hardness</b>	$60 \pm 5$ (Shore A)	Working Strength	150 - 400 lbs

# LONGHORN



# DESIGNED TO HANDLE HEAVY AND WET MATERIALS

## CLEAT SPECIFICATIONS BELT SPECIFICATIONS

Height	1″	Base Fabric	Synthetic
Thickness	3/4" - 7/16" Gumdrop	Cover Compound	SBR
Spacing	12" Centers	Temp. Range	-20 / 180°F
Туре	Staggered Herringbone	Min Pulley Dia.	8″
Cover Hardness	$60 \pm 5$ (Shore A)	Working Strength	150 - 400 lbs

# FABTOUGH

## LONGER PERFORMANCE AND EXTENDED SERVICE LIFE

## **FEATURES & BENEFITS**

- Greater Belt Strength
- Decreased Belt Stretch
- Wear Resistance
- Lower Cost

- Less Replacement Labor
- Increased Productivity
- Less Down Time
- Cleats Guaranteed To Never Separate

**BELT SPECIFICATIONS** 

# **STONE SLINGER**



# ACCURACY FOR HARD TO REACH AREAS WITH FOCUS ON DESIGN

# **CLEAT SPECIFICATIONS**

### Height 1/2" **Base Fabric** Synthetic Thickness 1/2" **Cover Compound** SBR 6" Centers Spacing Temp. Range -20 / 180°F **Open Chevron** Min. Pulley Dia. 8" Туре $60 \pm 5$ (Shore A) Working Strength **Cover Hardness** 150 - 400 lbs

# **FABFLEX**<sup>®</sup>

# Compatible with Top Manufacturers, Including: Roadtec | Wirtgen | Caterpillar | CMI | Bomag | Dynapac



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