

About Us

Dear Sir,

We take this Opportunity to introduce ourselves as a company based in Bommasandra, Bangalore specialising in the supply of quality Pinned Rollers, Textile machinery spares & engineering Industries.

BrilTEX Industries are the ISO CERTIFIED 9001:2015 leading manufacturer of Pinned products all providing greater accuracy, strength & durability over conventional products. After 11 Years experience in design innovation in many different industries we are now capable to do all over Textile Industry Machine Rollers

BrilTEX Industries experienced design department can provide designs for almost any application with complete confidentiality.

Our Products Include:

- Opening & Cleaning Rollers
- Spiral Chute Feed Rollers
- Pinned Taker in Rollers



Pinning

Staves are pinned using our Non Interference method, by which the pins are secured with a special adhesive. This method avoid the distortion of the staves which is caused when the pins are forced fitted, and also eliminates inaccuracy due to slight variation in Pin Length. The Result is that very high densities if pinning can be achieved with great accuracy.

Repining

When repining does eventually become necessary the Brittex metal pins can be easily removed, because the reduced diameter of their projecting tails allows them to drop clear when pressed down flush with the back of the stave. This also reduces wear and tear on the staves.

Pins give Long Life

Brittex Industries pins are drawn from high grade carbon steel hardened and tempered and then Polished. The grain of the metal and the machining marks of the pin all run along its axis, so fibres can float freely around the point.

Brittex Aluminium Alloys Staves Unique Design

- Light weight, High Strength Aluminium Alloy Construction
- Interlocking fit, Virtually Smash Proof
- Fewer Screw holes easier Fitting and Removal
- Fire Resistant
- Indefinite number of repining possible
- Easy Repining
- Easier Replacement



A Highly Specialized and widely recognized manufacturer of Pinned Products. Based on working experience in highly reputed Imported manufacturer will add to supply highly accuracy of pinned products.

Our Ranges of Manufacture & Suppliers.

- Pin type Beater with Aluminium lags suitable for LMW, Rieter & Other Manufacturers of Blow room Machines (MBO, ERM, Flexi, Unimix etc..)
- Chute Feed Spiral type opening rollers for LMW & Rieter & Other Manufacturers Chutes.
- CVT/CLC Pin Beater for Trumac/Trutzchler Blow Room Machines.
- Pin type Beater with Aluminium lags suitable for Trumac/Trutzchler (RK, RSK)
- DFK/FBK - Chute Feed Spiral type opening rollers for Trumac/Trutzchler Chutes.
- Aluminium Alloy Staves (Lags) for any Pin type Beater.
- Spiked Bars suitable for any chute feed rollers.
- Pin type lickerin for LMW, Rieter & Other Manufacturers carding machines.
- Pin type lickerin for Trumac/Trutzchler carding machines
- Aluminium spiked lattice set suitable for LMW, Rieter & Trutzchler & other Manufacturers Machine.

Our Ranges of Service Works

- Repinning of chute feed spiral type rollers for any make of chute machines.
- Repinning of CVT Rollers.
- Repinning of Aluminium Lags for any Pin type Beaters.

Conversion of Pin Type Beater (Blowroom)



Recommended for Replacing Saw tooth type Beaters to Pin type Beaters.

Advantages

1. **Reduced Neps Generation**
2. **Reduced lint loss % in Blow room waste**
3. **Long Life**

M/C: LMW, Rieter, Trutzchler & Other M/C's

Conversion of Spiked Bar type to Spiral type Chute feed Rollers



Recommended for Replacing Spiked Bar type to Spiked type Chute Feed Rollers.

Advantages

1. **Reduced Hank CV%**
2. **Long Life**

M/C: LMW, Rieter, Trutzchler & Other M/C's

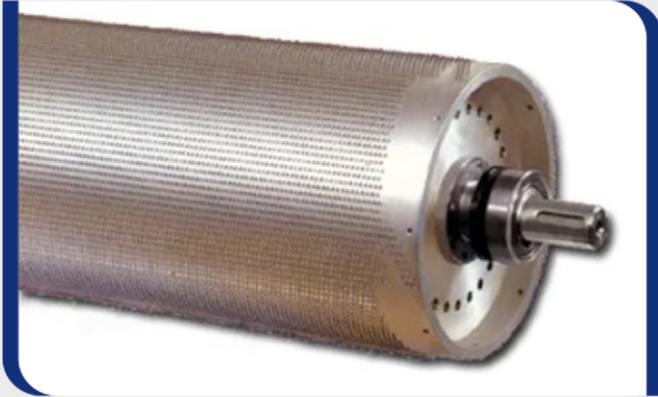
Conversion of CLC Pin Type Beater to Alulags type



Advantages

1. **Normal CVT/CLC Roller Supply**
2. **Conversion of Big Dia of CLC Beater to Alulags type**

Pin Type Lickerin



1. Pin type Lickerin (250MM) for LMW, Rieter & Other Machines.
2. Pin Type Lickerin for TC 03, TC5/3, DK 903 & Other Trutzchler Carding Machines.

Pinned Finger Sheets



Recommended to use Pinned Finger Sheets & to Replace Old Laser Cutting Sheets.

Advantages

1. Long Life
2. Reduce Fibre Chocking
3. Avoid White Fibre Loss.

Aluminium Spiked Lattice



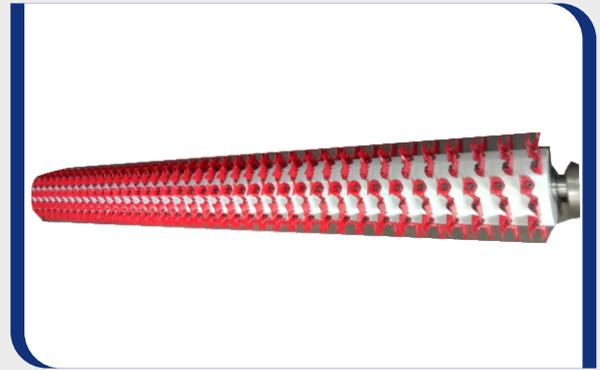
Able to Supply Aluminium Spiked Lattice For LMW, Rieter Blow Room Line Machines. Suitable for Unimix Machines.

1.6 Metre Width, 5195 MM Conveyer Belt Length with a Special Briltex Designed of Bolts & Nuts (SS) press fitted Carbon Steel Pins with Aluminium Staves.

RIETER UNIFLOC Beater Roller



Plain Roller

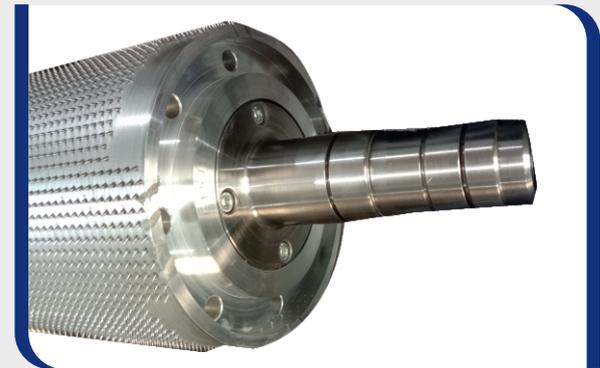
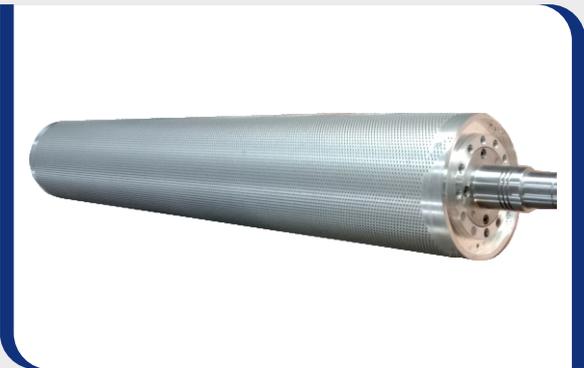


with filled Double Tooth

RIETER UNIFLOC Beater Roller Double Tooth



Pin type Takerin Roller for DK803 Card Roller for TRUTZLER & LMW Carding Machines



DFK Spiral Type Pinned Chute Feed Roller



Row Chute Feed Roller type for LMW Machines



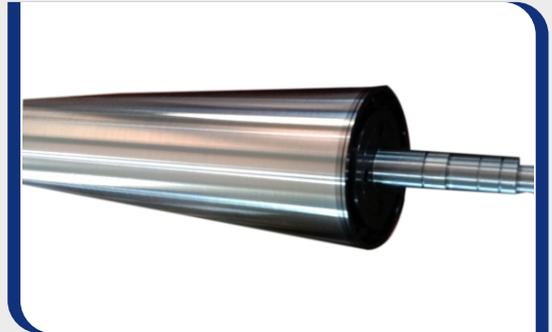
Flexi Clean Beater opening Roller LB 3/4



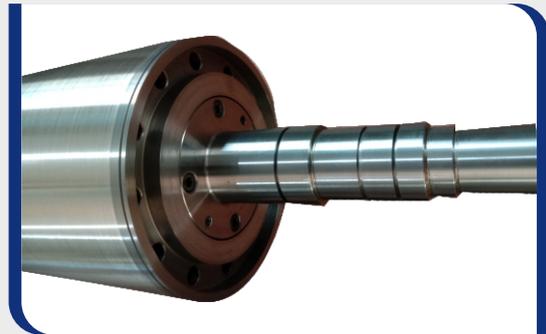
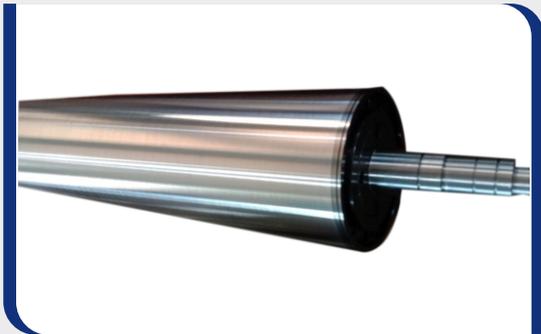
Opening Roller for MBO B/O Unimix Beater



Plain Lickerin Roller for TC 06 TRUTZLER Card suits fore Wire Linkerin



Plain Linkerin Roller for DK 903 TRUTZLER Card suits for Wire Lickerin



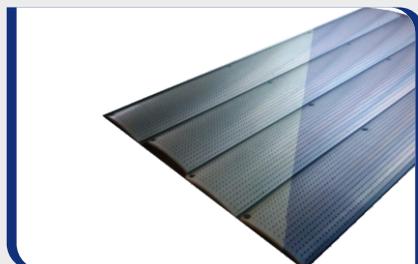
Tobacco Industry Staves

We are specialised in Tobacco Industry Staves Card Roller for MK8 & MK9 Machines

Mk8 & MK9 Course Staves for Molding Machines

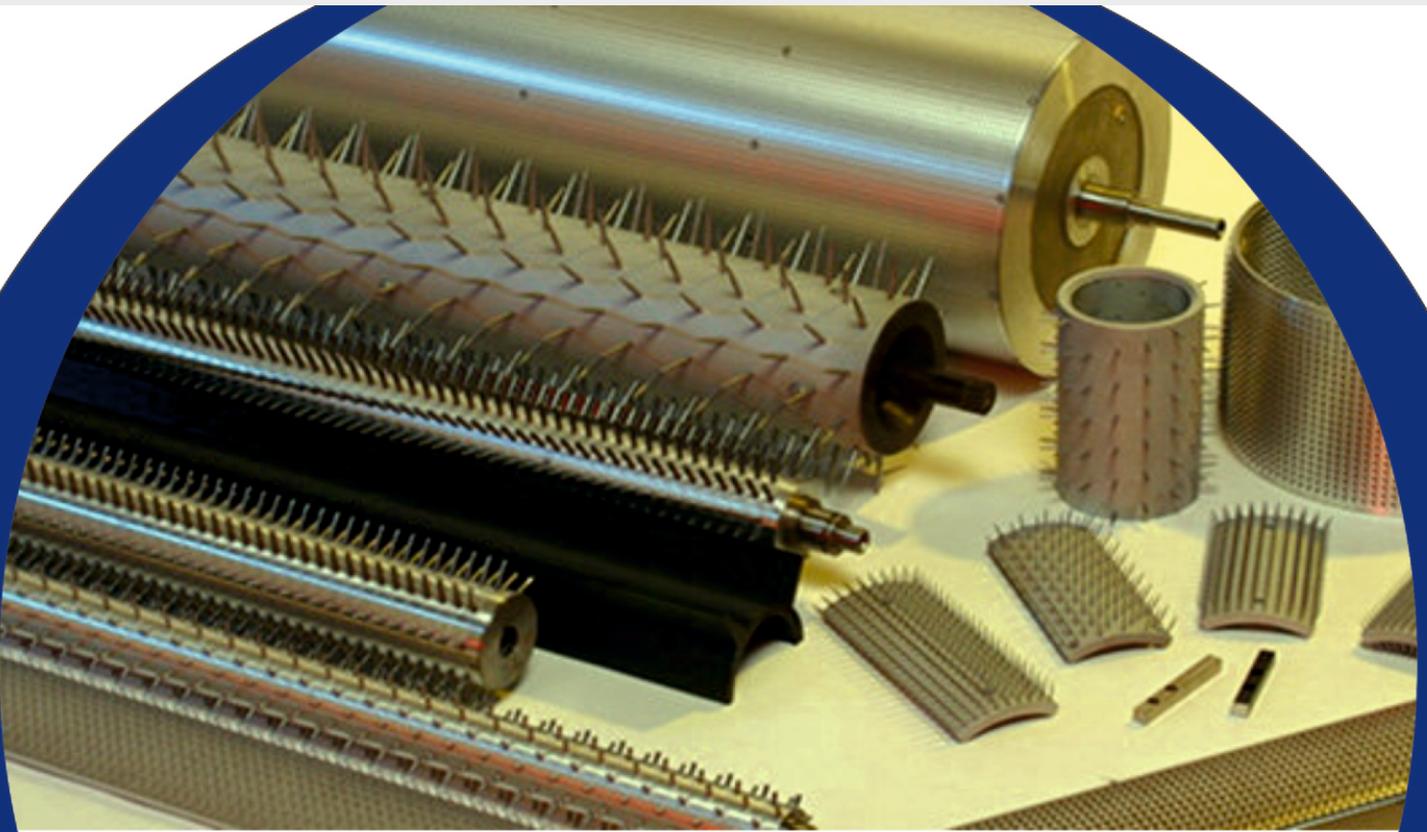


Mk8 & MK9 Fine Staves for Molding Machines



Conveyer Blade for MK8 & Mk9 Card Machines





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