MODEL BK: BELT-KLEEN 80 DUROMETER RUBBER CONVEYOR BELT WIPER MATERIAL

WARNING:
Failure to strictly follow all instructions may result in DEATH or SERIOUS INJURY.
Before servicing, shut down and physically lock-out the conveyor system.
Disconnect power before servicing.

Protect valuable conveyor belts by using our solid belt wiper rubber material, BELT-KLEEN, on your rubber wiper cleaner.

BELT-KLEEN rubber has been formulated to an 80 durometer hardness specifically for belt cleaning applications. Studies show that 80 durometer provides the proper stiffness for belt cleaning and is abrasion resistant. The use of conveyor belting is not recommended because the fabric in the material will entrap solids and have an abrading effect on the belt being cleaned.

The Model BK (BELT-KLEEN) rubber protects valuable conveyor belts. It has a straight, smooth edge and improves the cleaning effectiveness of wiper style belt cleaners. Available in rolls up to 50’ foot long, or cut to length at no extra charge. Used as standard wiper material on all our rubber wiper style conveyor belt cleaners.

MODELS AVAILABLE:

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Thickness</th>
<th>Width</th>
<th>Shipping Weight Per Foot</th>
</tr>
</thead>
<tbody>
<tr>
<td>BK-54</td>
<td>1/2” [13 mm]</td>
<td>4” [102 mm]</td>
<td>1.0 lb. [0.5 kg]</td>
</tr>
<tr>
<td>BK-56</td>
<td>1/2” [13 mm]</td>
<td>6” [152 mm]</td>
<td>1.6 lb. [0.7 kg]</td>
</tr>
<tr>
<td>BK-16</td>
<td>1” [25 mm]</td>
<td>6” [152 mm]</td>
<td>3.2 lb. [1.5 kg]</td>
</tr>
<tr>
<td>BK-19</td>
<td>1” [25 mm]</td>
<td>9” [229 mm]</td>
<td>4.7 lb. [2.1 kg]</td>
</tr>
</tbody>
</table>

TECHNICAL SPECIFICATIONS:
- 80 durometer solid rubber compounded especially for belt cleaning applications.
- Abrasion resistant for high performance, long lasting wiper blades.
- Available in 4 standard sizes (refer to chart for sizes).
- Available in rolls up to 50’ foot long or cut to length at no extra charge.
- Used as standard wiper material on all our wiper style belt cleaners.
- Sold per foot, purchased to the nearest whole foot. Field cut/trim if necessary.

Figure 1: Dimensions