

# 3P800C15 CHEVRON CLEATED RUBBER CONVEYOR BELT

## 3ply Polyester/Nylon Fabric Reinforced Rubber Conveyor Belt with C15 Chevron Cleat N Grade Top & Bottom Rubber Covers

### MARKETS

*Aggregate, Sand & Gravel, Package Handling, Wood Products & Waste Recycling*

### FEATURES & BENEFITS

*Low Stretch & High Strength for Minimum Take Up*

*Good Resistance to : Impact, Tear & Abrasion*

*Totally Resistant to : Mildew, Rot & Ozone*

*Good Fasteners Retention*

*Suitable for Top Cover Cleating & Bottom Cover Track Strips*

### CONVEYOR BELT DATA

<b>Top Cover Gauge (mm)</b>	<b>3 + 15mm V Cleat</b>
<b>Top &amp; Bottom Cover Compound</b>	<b>N Grade Rubber</b>
<b>Carcass</b>	<b>EP400/3</b>
<b>Bottom Cover Gauge (mm)</b>	<b>1.5</b>
<b>Suitable to Top Cover Cleating</b>	<b>No</b>
<b>Suitable for Bottom Cover Track Strips</b>	<b>Yes</b>
<b>Maximum Working Strength : Splice Endless (kN/m)</b>	<b>40</b>
<b>Maximum Working Strength : Fastener Joined (kN/m)</b>	<b>26</b>
<b>Overall Belt Gauge (mm)</b>	<b>7.7 + 15mm V Cleat</b>
<b>Belt Weight (per SQMT)</b>	<b>11.3</b>
<b>Operating Temperature Range (°C)</b>	<b>-12 to +80</b>
<b>Elastic Modulus (kN/m)</b>	<b>4800</b>
<b>Stock Width (mm)</b>	<b>800</b>
<b>Recommended Minimum Pulley Diameters :</b>	
<b>Head, Tail &amp; Tripper (mm)</b>	<b>315</b>
<b>Tail Bend &amp; Tripper (mm)</b>	<b>250</b>
<b>Snub (mm)</b>	<b>200</b>

#### Notes on Minimum Pulley Diameters

**(1) Pulley diameters shown apply to belts operating at 60% & over of maximum allowable working tension.**

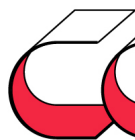
**(2) Pulley diameters must be reduced by 20% where belts are operating at less than 60% of maximum allowable working tension.**

**(3) For belts at less than 30% of maximum allowable working tension, diameters of high tension head, tail & tripper pulleys should be reduced by a further 20%.**

The above information may be subject to changes without notice due to continuous developments.

The above mentioned values are indicated values only & therefore have to be used as such.

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