

### Reference: EP800/4P RMA1 6x2

#### Multi-ply conveyor belt

##### Specific Characteristics:

- Fabric strength: EP200
- Belt Tensile Strength: 800Kg/cm
- Allowable working Tension: 80Kg/cm
- # Plies: 4
- Top cover thickness: 6mm.
- Bottom cover thickness: 2mm.
- Total thickness: 12.8mm.
- Covers Grade: RMA1 (Cutting, Gouging, Heavy impact and superior abrasion resistance) .
- Edge: Cut edge.
- Width: from 610 to 1524mm.
- Length: To 150mts.

##### General Characteristics:

##### Polyester / Nylon Conveyor Belts (EP/PN Carcass): Polyester Warp/Nylon Weft

- Low elongation in application
- All advantages of NN belts
- High load and speed of transportation
- Advanced resistance to mildew, moisture & rotting

