

## **SKIRTING RUBBER**

Natural Rubber and Styrene Butadiene Rubber.

## **SERVICE & PROPERTIES:**

Good mechanical properties.

Low compression set.

Dynamic properties are very good.

Good ozone resistance but not suitable for use with oils and solvents.

Ideally use is on conveyor belt skirting and dry scraping applications.

## **TYPICAL PHYSICAL PROPERTIES:**

| Hardness            | Shore A 65    |
|---------------------|---------------|
| Specific Gravity    | 1.38          |
| Tensile Strength    | 7 MPa         |
| Working Temperature | -25°C to 70°C |
| Elongation          | 350%          |

## **USE AS A GUIDE ONLY**

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