

## Nitrile / Synthetic Rubber Bonded Cork

**Item Description:** Nitrile / Synthetic Rubber Bonded Cork

**SM352 Nitrile / Synthetic Rubber Bonded Cork** is a rubber bonded cork jointing sheet with high compressibility, flexibility and resilience for a wide variety of applications in the automotive, industrial gasket and sealing industries.

Conforms to **ASTM-F104-93-F229000**

- Material Profile: see below
- Thickness: 1mm to 6mm
- Sheet Size: 1m wide in 11 to 44m rolls
- Finish: Natural finish
- Cutting: Standard press-tools

**Other grades, colours and finishes are available - subject to minimum batch quantities**

### Technical Information

Material	Cork
Application	Chemical Resistant, General Purpose, High Temperture, Oil / Fuel Resistant, Weather / Ozone
Shore Hardness +/- 5°	60
Thickness	1mm, 1.5mm, 2mm, 3mm, 5mm, 6mm
Temp Range	-30°C, +100°C
Colour	Natural
Insertion Req	No
Cloth/Plate	none
Resistant To	Please Call