

MATERIAL DATA SHEET

ELASTOMER QUALITY DESCRIPTION

90R68200

CR Black Cellular

| PROPERTIES | TEST METHOD | UNIT | DEFAULT ACTUAL |
|--|-------------|-------|----------------|
| Density | ISO 2781 | g/cm³ | 0,70 +/-0,1 |
| Compression set (50% comp) after 22h/23°C | ASTM D1056 | % | max 25 |
| Compression set (50% comp) after 22h/70°C | ASTM D1056 | % | max 60 |
| Compression deflection 25% | ASTM D1056 | kN/m² | 105 +/-15 |
| Compression deflection 25%, change after 168h/70°C | ASTM D1056 | % | max +/-30 |
| Water absorption | ASTM D1056 | % | max 5 |
| | | | |

ADDITIONAL INFORMATION

The actual values are typical target values of the material and may be subject to fluctuations.

The material is characterized by good heat resistance, good fire retardance and good ozone resistance.

Metal oxide cured.