

Data Sheet **Compri-pol/J spez**

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|--|---|-------------------|--------------------------|
| <u>density</u> | 30 | kg/m ³ | ISO 845 |
| <u>temperature range</u> | -30 to +80 | °C | |
| <u>elongation at break</u> | lengthwise 125 crosswise 115 | % % | ISO 1926 ISO 1926 |
| <u>compressive strength at 50% compression</u> | 98 | kPa | ISO 844 |
| <u>compression set 25%/22 h, 23°C</u> | 20 (0,5h after discharge) 12 (24h after discharge) | % % | ISO 1856-B ISO 1856-B |
| <u>peel adhesion</u> | material break | | DIN EN 1939 |
| <u>tensile strength</u> | lengthwise 325 crosswise 220 | kPa kPa | ISO 1926 ISO 1926 |
| <u>adhesive</u> | synthetic rubber hot-melt | | |
| <u>release liner</u> | without, fixed siliconized PE-foil | | |
| <u>resistance to high humidity</u> | very good | | |
| <u>water absorption (7d)</u> | <1 | Vol.-% | |

This information only relate to the rubber foam material and not to the adhesive or the adhesive property.

All mentioned data are guideline values, a commitment cannot be deducted.