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| Description   | Closed cell EPDM foam with a pressure-sensitive adhesive on one side. Non-staining, versatile use.  |
| Cellular structure EPDM   | Closed cell, cellular rubber  |
| Color   | Black   |
| Thickness   | From 2mm to 70 mm   |
| Specifications, standards<br>NF R 99211-80 / Renault 03-10-102 / PSA B67 1016 | 2C 08 A1 B4 C2 P2   |
| Density<br>(According to ISO 845)   | 110±25 Kg/m <sup>3</sup>  |
| Compression set<br>(According to ASTM D-1056)                                 | ≤25% at 23°C - after 22h and 50% compression  |
| Compression deflection<br>(According to ASTM D-1056)                          | 20 - 50 kPa (at 25% compression)  |
| Tensile strength<br>(According to ISO 1798)                                   | 434 kPa*  |
| Dimensional stability<br>(According to Ford WSK-M2D419-A)                     | - 5% / +1% - after 3 h at 80 °C   |
| Tear resistance<br>(ISO 34-1 (B-a) /<br>ASTM D624 DIE C)                      | 1.4 kN/m*   |
| Ultimate elongation<br>(According to ISO 1798)                                | 135%*   |
| Shore hardness<br>(According ASTM D2240)                                      | 35 (±10) Shore 00   |
| Fire behavior   | Passed at 4.5mm thickness (FMVSS 302)<br>HBF (UL94, thickness ≥9mm)   |
| Adhesive type A   | Modified acrylic adhesive   |
| Adhesive thickness  | 0.12mm  |
| Liner   | Glassine, yellow, 0.09 mm   |
| Important instructions  | The product must be stored in its original packaging in a clean, dry, well-ventilated area. Low temperatures at the time of application may increase the possibility of condensation on the surface, which will reduce the final bond strength. |
| Compliant with  | RoHS & REACH  |
| Suggestions for disposal  | It does not contain hazardous compounds such as cadmium, lead, CFCs, formaldehyde, etc. which require compliance to waste disposal regulations from 7/04/2009.  |

\* Average values

*The above given information has been provided by the producer and it should be considered as a guide. Given the variety of factors that can affect the use and performance of the product, user should evaluate to determine its suitability for purpose*