

A GOOD SOLUTION!



Normal PVC strip: Quality, Technical details!

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|-----------------------------|--|------------------------------|
| Density | DIN 53479/A | 1,21 g/cm ³ ±0,03 |
| Breaking point at low temp. | DIN EN 1876-2 | ca. -35°C |
| Use temperature min. | 35.008/35.010 | ca. -5°C |
| Use temperature max. | 35.008/35.010 | ca. +60°C |
| Water absorption | DIN 53472 | 0,1-1 % |
| Elongation at break | ISO 527 | ≥360% |
| Tensile strenght at yield | ISO 527 | ≥18 MPa |
| Further tensile strenght | DIN 53515 | ≥ 5 N/mm |
| Flammability | DIN 53382/DIN 4102/B2 | normally inflammable B2 |
| Edge fire behaviour | DIN 53382/2/DIN 4102/B2 | extinguish by itself |
| Fire behaviour | DIN 53382/2/DIN 4102/B2 | Neither burning or smoulder |
| Transparency | | ≥80% |
| UV-stabilization | | Reasen stabilized |
| Sound barrier | DIN 52210 | ca. 30 dBa |
| Hardness Shore A | DIN 53505 | 77±3 |
| Surface resistance | IEC 93 | ca. 6,5 x 10 ¹⁰ Ω |
| REACH conformity | We confirm compliance with the Regulation 1272/2008 of the European Parliament and the Council of 16.12.2008 | |
| Food Contact conformity | Certificate REPVC-15-06678 of 29 April 2015. According to reglement Europe 10/2011 | |

This certification is made by the DarTech , Based on the original certificate of conformity issued by the manufacturer.



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