DELTA®

-Bauverbundfolien

DÖRKEN

# Data sheet DELTA®- FLEXX – BAND F 100

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| **Productname** | **DELTA®- FLEXX BAND F 100** |
| ***Dimensions*** | Width: 100 mm; Length: 10 m; Thickness: 1,3 mm |
| ***Delivery form*** | 3 rolls / box; 96 boxes / pallet |
| ***Material*** | Solvent-free butyl rubber adhesive on special Nonwoven with siliconized PE released film, slit center |
| ***Properties*** | Single side bonding connecting and sealing adhesive tape for inside and outside applications with stretchability. |
| ***Field of application*** | For connecting on details and to other plastics (hard), metal and smooth wooden parts. |
| ***Colour foil/butyle*** | Dark grey / Dark grey |
| ***Storage*** | At least 2 years in original box, light protected and dry. |
| ***Storage climate*** | + 5°C to + 30°C |
| ***Application climate*** | From + 5°C (with tape being stored at recommended temperature) |
| ***Functional temperature range*** | -40 °C to +80°C |
| ***Outdoor exposure*** | 6 weeks, after that need UV protected coverage |
| ***Processing instructions*** | Consider general processing instructions DELTA®-KLEBEPROGRAMM |
| ***General advices*** | • Surfaces have to be clean, dry, free of dust, grease and frost as well as sufficiently load-bearing.<br>• Non- sufficiently load-bearing, e.g. sandy undergrounds may be primed with DELTA®-HF PRIMER<br>• A surface tension of >36 mN/m should be present. |
| ***Special advices*** | • The final performance and bonding establishes over time, depending on storage, underground and surrounding climate.<br>• When used on DELTA®- FOXX first apply primer with DELTA®- PREN<br>• Not suitable for bonding with mechanical stress.<br>• Do not use on low quality regenerated PE sheets and sheets including chlorinated paraffin, do not use in saunas and swimming pool rooms.<br>• Not resistant to oils and many organic solvents<br>• Leaking substances by additive migration from surfaces, such as Hexanal in OSB panels can affect the adhesion power. |
| ***Date*** | 02/2015 |
| | NKL |

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