



Eurofix

Hot Applied Asphalt Rubber Sealant



Class N2
According to CYS EN 14188-1:2004

Specifications

| Property | Test Method | Result |
|---|-------------|--|
| Softening Point, °C | EN 1427 | ≥ 85 |
| Density at 25 °C, Mg/m ³ | EN 13880-1 | 1.25 |
| Cone Penetration at 25 °C, 5 s, 150 g, in 0.1 mm | EN 13880-2 | 40-100 |
| Resilience at 25 °C, 75 g ball, 5 s, in % | EN 13880-3 | ≤ 60 |
| Heat Stability/change in penetration at 70 °C cone penetration in 0.1 mm Resilience, in % | EN 13880-4 | 40-100 ≤ 60 |
| Flow resistance, initial and heat degradation at 60 °C, 5 h, 75° angle, in mm | EN 13880-5 | ≤ 3 |
| Compatibility with asphalt pavements at 60 °C, 72 h | EN 13880-9 | No evidence of adhesion or cohesion failure, no oily exudate or softening between sealant and asphalt specimen |

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