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| Bitumen 20/30 |
| Characteristic | **Test Method** | **Value** |
| Penetration @ 25°C, 100g, (dmm); 5sec | **EN 1426** | **20-30** |
| Softening Point$ $(Ring & Ball) | **EN 1427** | **65-53** |
| Kinematic Viscosity @ 135⁰C | **EN 12595** | **530 min** |
| Solubility % | **EN 12592** | **99 min** |
| Flash Point (Cleveland Open) (°C) | **EN 22592** | **240 min** |
| Performance after RTFOT Method Test to EN 12607-1: |
| Change in mass, (%wt) | **-** | **0.5 max** |
| Retained Penetration 25°C, 100g, 5s (% of original) | **-** | **≥ 55 min** |
| Increase in Softening Point (°C) | **-** |  **≤ 8 max** |
| Softening Point After Hardening (°C) | **-** | **57 min** |