

Specification of Bitumen Penetration 40/60

| Bitumen 40/60 | Test method | Unit | Specification |
|----------------------------------|-------------|--------------------|---------------|
| Penetration @ 25°C | IP 49 | mm/10 | 40/60 |
| Softening point °C | IP 58 | °C | 48/56 |
| Resistance to hardening at 163°C | | | |
| Change of mass | | % | 0.5 |
| Retained penetration | IP 49 | % | 50 min |
| Softening point after hardening | IP 58 | °C | 49 |
| Flashpoint °C | IP 36 | °C | 230 min |
| Solubility | IP 47 | wt % | 99 min |
| Kinematic Viscosity @ 135°C | IP 370 | mm ² /s | 325 min |



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