

Nynas Enduramuls 200

Nynas Enduramuls 200 emulsion is a polymer modified, cationic road emulsion designed to meet the performance requirement for super premium grade surface dressing binders

Product Data Sheet (PDS)

Table 1: Specification information

| Test description | Method | Unit | Min | Max |
|--|------------|-------------------|-----|-----|
| Binder content | EN 1428 | % w/w | 69 | - |
| Efflux time STV, 2 mm, 40°C | EN 12846 | s | 5 | 70 |
| Adhesivity | EN 13614 | % coating | 90 | - |
| Breaking Behaviour | EN 13075-1 | g/100g | 70 | 155 |
| Recovered binder | | | | |
| Consistency at intermediate service | EN 1426 | 0.1mm | - | 150 |
| Consistency at elevated service | EN 1427 | °C | 50 | - |
| Cohesion, pendulum | EN13588 | J/cm ² | 1.4 | - |
| Stabilised binder | | | | |
| Consistency at intermediate service | EN 1426 | 0.1mm | - | 100 |
| Consistency at elevated service | EN 1427 | °C | 55 | - |
| Cohesion, pendulum | EN13588 | J/cm ² | 1.4 | - |

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* For specific information on handling and storage please refer to the Product Information and Safety Data sheets.

Nynas Enduramuls 200 fulfils EN 13808 requirements for Bituminous emulsion and is CE marked

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SDS available on nynas.com