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BROWICK ROAD WYMONDHAM NORFOLK NR18 0RJ
 TEL : 01953 602002 FAX : 01953 609864
www.ayton.co.uk sales@ayton.co.uk

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| Essential Characteristic | Declared Performance | Standard |
|--|--------------------------|-------------------------|
| Cationic bituminous emulsion: Ayton C40B4 C40B4 to EN 13808:2013 | | |
| Viscosity (dynamic) | ≤ 30 mPa.s (Class 9) | EN 13302 |
| Water effect on binder adhesion | NR (Class 0) | EN 13614 |
| Breaking behaviour | 110 - 195 (Class 4) | EN 13075-1 (Forshammar) |
| Dangerous substances | NPD | - |
| Residual binder recovered by evaporation from cationic bituminous emulsion according to EN 13074-1 | | |
| Consistency at intermediate service temperature | ≤ 220 x 0.1 mm (Class 5) | EN 1426 |
| Consistency at elevated service temperature | ≥ 35 °C (Class 8) | EN 1427 |
| Cohesion | NR (Class 0) | EN 13588 |
| Durability Stage 1 Binder recovered by evaporation (EN 13074-1) and subjected to stabilisation (EN 13074-2) | | |
| Durability of consistency at intermediate service temperature | ≤ 220 x 0.1 mm (Class 5) | EN 1426 |
| Durability of consistency at elevated service temperature | ≥ 35 °C (Class 8) | EN 1427 |
| Durability of cohesion | NR (Class 0) | EN 13588 |
| Durability Stage 2 Binder recovered by evaporation (EN 13074-1) and subjected to stabilisation (EN 13074-2) and ageing (EN 14769) | | |
| Durability of consistency at intermediate service temperature | NPD | EN 1426 |
| Durability of consistency at elevated service temperature | NPD | EN 1427 |
| Durability of cohesion | NR (Class 0) | EN 13588 |

