

Balmerol® Trans Q

Automatic Transmission Fluid : Type A Suffix A

Technical Data Sheet

Product Description:

Balmerol Trans Q is manufactured using high viscosity index paraffinic base oils and selected additives to provide rust and corrosion protection, good anti wear property. It's red colour appearance helps in detecting leakage easily. It meets GENERAL MOTOR'S Type -A Suffix A specifications.

Features & Benefits:

Balmerol Trans Q provides the following benefits:

- Shear Stability
- Anti-wear and EP performance
- Oxidation and Thermal Stability
- Friction retention
- Compatible with seal materials used in transmission units

Applications / Recommendations:

- Powershift and Industrial torque converter
- Application calling for GM type "A" Suffix "A" performance fluid

Typical Properties:

| Balmerol Trans Q | |
|--|----------------|
| Properties | Trans Q |
| Appearance | Clear & Bright |
| Density, @ 30° C, gm/cc, ASTM D 1298 | 0.849 |
| Kinematic Viscosity, cSt @ 100°C, ASTM D 445 | 7.67 |
| Viscosity Index, ASTM D 2270 | 165 |
| Flash Point (COC), °C, ASTM D 92 | 236 |
| Pour Point, °C ASTM D 97 | -39 |

Health and Safety:

Balmerol Trans Q is not expected to produce adverse effects on health when used for the intended application and the recommendations provided in the Material Safety Data Sheet (MSDS) are followed. For MSDS please contact your local Balmer Lawrie Marketing / Technical Service team.

For Further Information, contact:

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