



A Step Ahead...

QUAKER COLOR

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Technical Data Sheet- Performance Coatings

Product Code: PR-1751

DESCRIPTION

PR-1751 is an aliphatic waterborne urethane dispersion offering a unique soft-feel with inherently dull properties. PR-1751 is solvent-free and NMP free providing very good chemical resistance when crosslinked with a suitable cross-linker.

APPLICATIONS

- PR-1751 can be used for film coatings in combination with other resins
- PR-1751 can also be used in overprint lacquers for paper coatings
- Automotive interior coatings
- Plastic coatings
- Low gloss topcoats for natural and synthetic leather applications where exceptional hand feel, abrasion resistance, surface flow, and flexibility are required.

FEATURES

- Inherently low gloss
- Excellent rub resistance
- Excellent "Soft-Feel" properties
- Good adhesion, chemical and solvent resistance properties

TYPICAL PROPERTIES

Percent solids, weight	32 – 36
pH, typical value	7.5
Specific Gravity	1.03
Viscosity, cPs	1000 max.

STORAGE

Store in a cool, dry place, preferably less than 80°F, to ensure a useful shelf life of eighteen months. Protect from freezing.

Quaker Color manufactures all its products under carefully controlled conditions to meet rigid specifications. The values given in this publication are typical values intended as guidelines for the use of the products, they are not specifications. It is the user's responsibility to thoroughly test the product in their particular application to determine its performance, efficacy and safety. Should you require the actual specifications currently enforced on specific products contact your Quaker Color representative for the appropriate information.