



PHYSICAL TEST DATA

Anti-Slip Coatings

	FRICK-TABER ABRASION ASTM-F-510	IMPACT RESISTANCE ASTM-D-2794	COEFFICIENT OF FRICTION DRY RUBBER ASTM-F-609	COEFFICIENT OF FRICTION WET RUBBER ASTM-F-609	COEFFICIENT OF FRICTION OILY RUBBER ASTM-F-609	CLEANABILITY UNSEALED SURFACE ASTM-D-3450	CLEANABILITY SEALED SURFACE ASTM-D-3450
AS-75	750	Pass	1.20	1.20	0.90	Poor	Fair
AS-150	197	Pass	1.17	1.00	0.88	Poor	Fair
AS-175	736	Pass	0.95	0.86	0.51	Average	Good
AS-250	234	Pass	1.05	1.05	0.86	Poor	Very Good
AS-2500	265	Pass	1.05	0.85	0.75	Good	Excellent

- Results are based upon independent laboratory testing in a controlled environment. Actual field results may vary.
- Frick-Tabor abrasion resistance is a wear test measurement reported in number of milligrams of coating removed after 10,000 revolutions on the test device.
- Impact resistance is passing if no cracking or delamination occurs at 30 foot pounds per square inch of impact.