

Random Tumble Piling Tester

The tester consists of individually lit aluminum chambers containing stainless steel impellers continuously rotating the test samples against cork liners for a pre-determined time. Compressed air is injected into the test chambers to assist the tumbling action. Available in both 2 and 4 test chamber versions. Supplied with cork liners (pack of 50), cotton sliver and set of 5 photographic standards.

Conforms to ASTM D3512, DIN 53867, ISO DIS 12945-3, JIS L1076-D, GB/T/4802-D

KFG-2380 Random Tumble Piling Tester (2 Test Chambers)

KFG-2381 Random Tumble Piling Tester (4 Test Chambers)

Consumable Products

KCT-3150 Cork Liners (pack of 50)

KCT-3151 Cotton Sliver (10 yds/9m)

