

MAKEWEIGHTS

FOR SHRINKAGE OR DURABILITY TESTING

INTRODUCTION

Makeweights, also known as 'Loading Fabrics' or 'Ballast' are used to *make up* the load in a Washing Machine (eg Wascator), Tumble Dryer (eg Accudry) or Durability Tester (eg Dynawash).

As the title suggests, they are used to adjust the load to the required weight in order to eliminate any variability which might be otherwise attributable to this factor.

They are manufactured to a tight and exacting specification and are fully compliant with the standards and methods indicated below.



ORDERING INFORMATION

Pack (1kg) Polyester Makeweights Stock Code: **702-530**
Size: 300 x 300 ± 30mm
Weight: 40g (approx)
Complies with EN 26330 : 1994, ISO 6330 : 1984 and Next



Pack (1kg) Polyester Makeweights Stock Code: **702-533**
Size: 300 x 300 ± 30mm
Weight: 35 ± 3g
Complies with ISO 6330 : 1984, IEC 60456 and AWI/Woolmark TM31

Pack (1kg) Polyester Makeweights Stock Code: **702-532**
Size : 210 x 210 ± 10mm
Weight: 50 ± 5g
Complies with M & S P1A, P1C, P3A, P4, P4A, P4B, P4C, P5, P5A, P6, P7, C15 and
EN ISO 6330 : 2000/Amd.1 : 2008

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ALTERNATIVE MAKEWEIGHTS

We supply the Makeweights specified in AATCC Test Methods: Type 1 (cotton) and Type 3 (cotton/polyester).

If you need something different, we can manufacture Makeweights in different or mixed materials and to different weights or dimensions.