

(PREVIEW)

*Indian Standard***FABRICS (OTHER THAN WOOL) – METHOD
FOR DETERMINATION OF DIMENSIONAL
CHANGES ON SOAKING IN WATER****1 SCOPE**

1.1 This standard prescribes a method for determination of dimensional changes of all woven and knitted fabrics, other than those containing more than 50 percent wool, on soaking in water, without agitation.

1.2 The method is intended only for the assessment of dimensional changes undergone by fabrics subjected to a single soaking procedure. When it is desired to determine the amount of progressive dimensional changes, the test specimens should be soaked repeatedly and the amount of dimensional changes of the soaked specimens and the number of soaking cycles to which the specimens has been subjected, be indicated clearly in the report.

2 REFERENCES

2.1 The following Indian Standards are necessary adjuncts to this standard:

<i>IS No.</i>	<i>Title</i>
IS 1070 : 1977	Specification for water for general laboratory use (<i>second revision</i>)
IS 6359 : 1971	Method for conditioning of textiles
IS 10099 : 1982	Methods for preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change