

FORMAT FOR SYNOPSIS OF INDIAN STANDARDS

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Number and Title of the Indian Standard:

**IS 17312:2019 Textile glass – Woven fabrics – Determination of thickness
/ISO 4603:1993**

Doc TXD 40 (14028)

Scope:

This International Standard specifies a method of determining the thickness of a textile-glass fabric having a thickness of 0,1 mm or more.

This method is applicable to woven fabrics of Single or folded (plied) yarns (continuous-filament textile glass products or staple-fibre textile-glass products), rovings, textured yarns or combinations of these yarns.

For woven fabrics made from staple-fibre or textured yarns, including those with such yarns in the weft or warp only, this Standard also enables the compressibility to be determined.

Salient features of content:

Measurement of thickness of conditioned test specimens under a known pressure by means of a suitable apparatus.

Types/Grades/Classes, if any covered in the standard:

Not applicable.