

## *Indian Standard*

### JUTE GEO-TEXTILES

#### PART 2 CONTROL OF BANK EROSION IN RIVERS AND WATERWAYS — SPECIFICATION

#### *(First Revision)*

#### 1 SCOPE

This standard (Part 2) provides requirements of bituminized woven jute geo-textile (JGT) in control of erosion in rivers and waterways.

#### 2 REFERENCES

The following standards contain provisions which through reference in this text, constitute provisions of this standard. At the time of publication of this standard, the editions indicated were valid. All standards are subject to revision and parties to agreements based on this standard are encouraged to investigate the possibility of applying the most recent editions of the standards listed below:

<i>IS No.</i>	<i>Title</i>
1954 : 1990	Determination of length and width of woven fabrics — Methods ( <i>second revision</i> )
1963 : 1981	Method for determination of threads per unit length in woven fabrics ( <i>first revision</i> )
13162 (Part 4) : 1992	Geo-textiles — Methods of test: Determination of puncture resistance by falling cone method
(Part 5) : 1992	Determination of tensile properties using a wide width strip
14294 : 1995	Geo-textiles — Method for determination of apparent opening size by dry sieving technique
14324 : 1995	Geo-textiles — Methods of test for determination of water permeability-permittivity
14706 : 1999	Geo-textiles — Sampling and preparation of test specimen
14716 : 1999/ ISO 9864 : 1990	Geo-textiles — Determination of mass per unit area
14715 (Part 1) : 2012	Jute geo-textiles: Part 1 Strengthening of sub-grade in roads — Specification