

(PREVIEW)

Indian Standard

METHODS OF TEST FOR CABLES

PART 37 TENSILE STRENGTH AND ELONGATION AT BREAK OF ARMOURING MATERIALS

1. Scope – Covers method for determination of tensile strength and elongation at break of armouring materials for electric cables.

Note – This method applies to the armouring material, before their application in the cable as well as after taking them out from the finished cable. The armouring materials for electric cables are in the form of tape, wire or strip.