

(PREVIEW)

*Indian Standard***CARRIERS AND BASES USED IN REWIRABLE TYPE
ELECTRIC FUSES FOR VOLTAGES UP TO 650 V —
SPECIFICATION****1 SCOPE**

1.1 This standard covers performance requirements and tests as well as dimensions of carriers and bases used in rewirable type electric fuses having a rated current up to and including 100 A meant for alternating current systems of voltages not exceeding 650 V between lines.

1.2 The specification does not cover fuse-wire used in rewirable type fuses for which the provisions given in IS 9926 : 1981 shall apply.

2 REFERENCES

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

<i>IS No.</i>	<i>Title</i>
2 : 1960	Rules for rounding off numerical values (<i>revised</i>)
4905 : 1968	Methods for random sampling
8724 : 1978	Dimensions for rewirable fuses up to 650 V
9926 : 1981	Specification for fuse -wire used in rewirable type electric fuses up to 650 volts.