

**(PREVIEW)**

**IS : 11662 - 1986**

*Indian Standard*  
**SPECIFICATION FOR  
PRESERVATIVE TREATMENTS OF TEXTILES**

**1. SCOPE**

**1.1** This standard specifies treatments ( that is, agents, their application and levels ) of common preservatives used in textile industry for protection against one or more causes, namely, attack by fungi, bacteria and insects, and degradation caused by the action of weathering and sunlight.

**1.2** The materials and processes have been divided into two classes. Class A processes have been generally accepted. Class B processes, although of recognized merit in certain restricted fields, are not yet sufficiently accepted for textiles to warrant inclusion in Class A. Class A includes the following processes:

- a) Zinc naphthenate process,
- b) Copper naphthenate process,
- c) Cuptammonium process,
- d) Mineral khaki process,
- e) Chrome tinting process,
- f) Salicylanilide process,
- g) Pentachlorophenyl laurate process,
- h) Copper 8 process,
- i) Dichlorophen process,
- j) Tar oils process,
- k) m) Dieldrin process, and
- l) n) Halogenated diphenyl urea derivative process.