

(PREVIEW)

IS : 9730 -2008

Indian Standard  
SPECIFICATION FOR  
CENTRE BOLTS FOR LEAF SPRINGS

1. Scope

Covers the dimensions and other requirements of centre bolts for leaf springs,

FOREWORD

This Indian Standard (First Revision) was adopted by the Bureau of Indian Standards, after the draft finalized by the Utensils, Cutlery and Domestic Hardware Sectional Committee had been approved by the Mechanical Engineering Division Council.

This standard deals with non-stick unreinforced plastics coatings applied to the internal surfaces of domestic cooking utensils. It lays down the properties of the coating including adhesion to the coated surface. As per the standard the application of the non-stick coating to lids or the heads of the rivets used to attach handles is not obligatory; however when such coatings are applied on these components the coating shall meet the relevant requirements of this standard. Plastic spatulas or similar implements only shall be employed with cooking utensils having the non-stick unreinforced coatings.

This standard was first published in 1981. In this revision following major changes have been made:

- a) Visual defect examination method with magnification of x 25 and visual defects score chart have been deleted.
- b) Non-stick shall be examined visually with naked eye.
- c) Requirements for coating clause covers the coating requirement for utensils body, lid and rivet heads.
- d) Instruction for not to be used for deep frying has been deleted.

NOTE - Initially, in the formulation of this standard, assistance was derived from BS4861 : 1973 'Specification for cookware', issued by the British Standards Institution which was superseded by BS7069 : 1988. Now BS7069 : 1988 has been withdrawn.

The composition or the Committee responsible for the formulation of this standard is given at Annex A. For the purpose of deciding whether a particular requirement of this standard is complied with, the final value, observed or calculated, expressing the result of a test or analysis, shall be rounded off in accordance with IS 2: 1960 'Rules for rounding off numerical values (*revised*)'. The number of significant places retained in the rounded off value should be the same as that of the specified value in this standard.