

Indian Standard
SPECIFICATION FOR
GLASS FEEDING BOTTLES

0. FOREWORD

0.1 This Indian Standard was adopted by the Indian Standards Institution on 27 May 1969, after the draft finalized by the Glassware Sectional Committee had been approved by the Chemical Division Council.

0.2 Taking into consideration the importance of feeding bottles and their almost universal use in feeding infants, Glassware Sectional Committee decided to formulate this standard. This standard recommends designs of glass feeding bottles which can be easily cleaned and sterilized and to which rubber teats can either be slipped on or secured with a metallic or plastic screw closure for providing a leak proof grip.

0.3 IS : 3565-1966* which prescribes requirements for rubber teats has already been printed

0.4 This standard has clause 5.2 which provides for agreement between the purchaser and the supplier.

0.5 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, shall be rounded off in accordance with IS : 2-1960†. The number of significant places retained in the rounded off value should be the same as that of the specified value in this standard.

1. SCOPE

1.1 This standard prescribes the requirements and the methods of sampling and test for glass feeding bottles.

1.1.1 This standard does not cover rubber teats and plastic or metallic closures required for these bottles.

*Specification for rubber teats for feeding bottles.

†Rules for rounding off numerical values (*revised*).