

(PREVIEW)

IS : 2502 - 1963

Indian Standard

CODE OF PRACTICE FOR BENDING AND FIXING OF BARS FOR CONCRETE REINFORCEMENT

1. SCOPE

1.1 This standard covers symbols and approximate dimensions of bends, and bending and fixing procedures for reinforcement,

1.2 The dimensioning and bending of bars specified in this standard applies principally to reinforcement bars conforming to*IS: 432-1960 Specification for Mild Steel and Medium Tensile Steel Bars and Hard-Drawn Steel Wire for Concrete Reinforcement (Revised). They may also be used in the case of bars conforming to the following specifications with such modifications as may be found necessary:

†IS: 1139-1959 HOT ROLLED MILD STEEL AND MEDIUM TENSILE STEEL DEFORMED BARS FOR CONCRETE REINFORCEMENT

†IS: 1786-1961 COLD-TWISTED STEEL BARS FOR CONCRETE REINFORCEMENT

† Since revised