

IANK CONTENTS       I.S.G. 1.5         DESIGN PRESSURE: AMOSPHERIC       MAXIMUM CAPACITY (IRS):         WORKING PRESSURE: AMOSPHERIC       APPROX. WEIGHT FULL (KGS):         WORKING PRESSURE: AMOSPHERIC       APPROX. WEIGHT FULL (KGS):         MOULDED IFTING IUGS; 4 · 0; 907, 180° & 270°       METHOD OF SUPPORT: IRM, FLAT, FULLY SUPPORTING BASE OF CONCRETE OR OTHER SUTABLE MATEREAL         MULTEDI OFTING TORS       INSPECTION AND TESTING       Base of CONSTRUCTION:       COLOUR: Biock         MATERIALS OF CONSTRUCTION:       COLOUR: Biock       MATRIX REVOLVE N-307.       POLYETHYLBRE GRADE FOR ROTOMOUDING, THE GRADE IS FULLY PROTECTED AGAINST THREMAL AND LIGHT DEGRADATION: N-307 IS UVIO STABILISED.       POLYETHYLBRE GRADE FOR ROTOMOUDING, THE GRADE IS FULLY PROTECTED AGAINST THREMAL AND LIGHT DEGRADATION: N-307 IS UVIO STABILISED.       POLYETHYLBRE GRADE FOR ROTOMOUDING, THE GRADE IS FULLY PROTECTED AGAINST THREMAL AND LIGHT DEGRADATION: N-307 IS UVIO STABILISED.         INSTERT ALL TANKS ARE THICKNESS TESTED BY ULTRASOUND AFTER DEMOUDD       INADDITION AR SUPPORTED LEAK TEST ARE CARRIED OUT ON FLANGE LINES.       D         Notes:       INADE       INADITION ARE SUPPORTED LEAK TEST ARE CARRIED OUT ON FLANGE LINES.       D         IN ADDITION ARE SUPPORTED LEAK TEST ARE CARRIED OUT ON FLANGE LINES.       D       D         INADISON ARE IN MULLIMETERS       SIGNATURE       DANGLE PROJECTION       D         INNESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MULLIMETERS       SICHALE PROJECTION
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