

SPECIFICATIONS OF I.V. TREE SYSTEM

Providing, Fabricating and fixing of I.V. Tree System Comprising of the following components and specifications:

1. Heavy duty Aluminium track (20mm X 35mm × 1.6 mm) with white powder coated finish.
2. Heavy duty Aluminium carrier trolley having auto locking mechanism on hanging of I.V. Fluides
3. I. V. Hanger Tree (5 Pointer) is made of SS & Teflon with Telescopic Height adjustment facility.
4. Hanger Points are made of SS with 6mm thickness. Four hanger points with folding provisions.
5. Fifth Hanger point is fixed right below for usage convenience.
6. Roof Clamps are made of aluminum pipes of 9.0 mm & 12.0 mm (ID & OD) diameters. The Upper Circular Plate (Upper Bush) is made of aluminum with 50.4 mm diameter .These are with white powder coating (outer surface) finish. Pipe is used of variable height & is fixed with ceiling with anchors, bolts, screws etc. Lower Bush is made of Teflon. Cap is made of Teflon. This is used to give support to track from the ceiling.