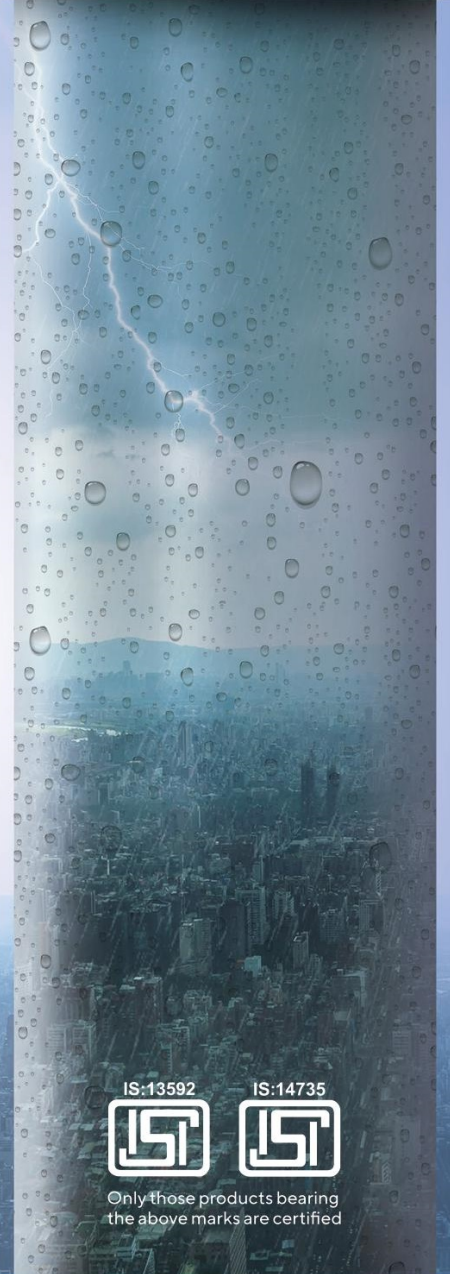
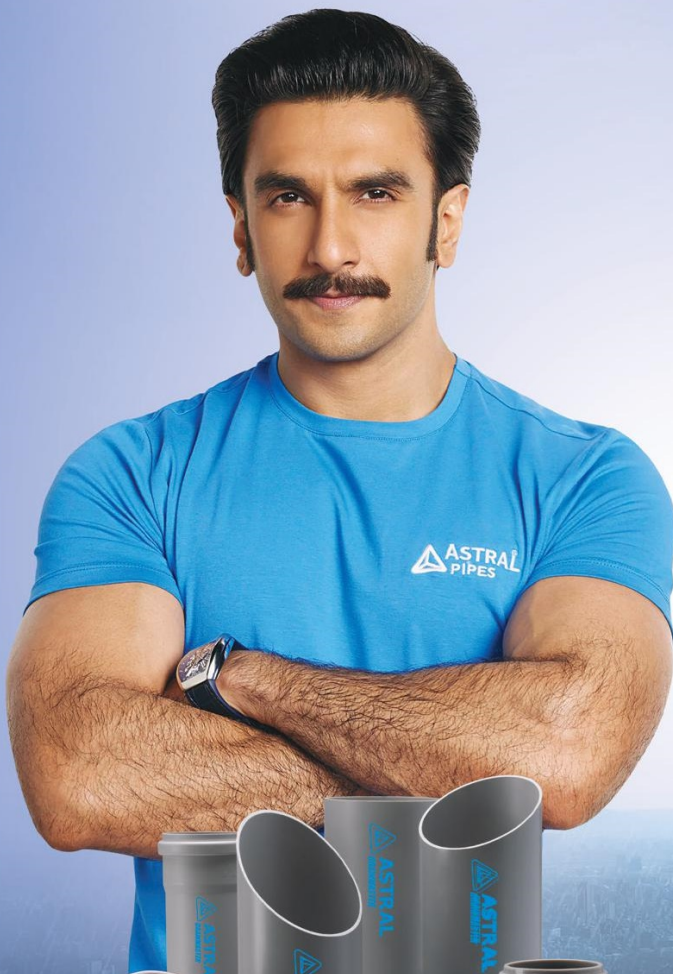




A SUPERIOR SOIL, WASTE AND RAINWATER DRAINAGE SYSTEM



IS:13592



IS:14735



Only those products bearing
the above marks are certified

INTRODUCTION

Astral DrainMaster is a uPVC drainage system for soil, waste and rainwater. This system enables fast and efficient removal of waste without blockage and leakage. Its high impact strength, chemical and corrosion resistance, long life and virtually zero maintenance have made the Astral DrainMaster system a preferred drainage and rainwater system among architects, builders and plumbing contractors. The state-of-the-art equipments and virgin raw material are being used to produce the Astral DrainMaster SWR system. Astral Drain Master pipes and fittings are manufactured as per internationally accepted quality standards and specifications. They are tested for correct thickness and dimensional accuracy, randomly and batch-wise, in our most modern quality assurance laboratory.

WIDE APPLICATIONS

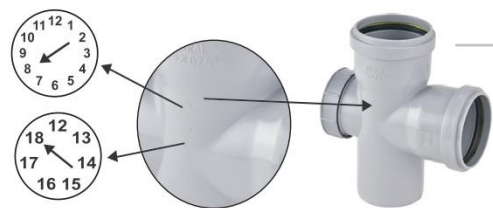
Drain and sewer systems in residences, commercial complexes, resorts, hospitals, academic institutes, industries, etc.

FEATURES

- Stronger, Resilient and Light Weight
- Corrosion Resistance
- Non-Conductive
- Chemical Resistant
- Low Flammability
- UV Stabilized
- High Flow Rates
- Quick & Easy Installations
- Versatile and Elegant
- Economical
- Low Environmental Impact

UNIQUE IDENTIFICATION

Each fitting is having unique identification known as "Clock". This system ensures 100% traceability to every production lot.



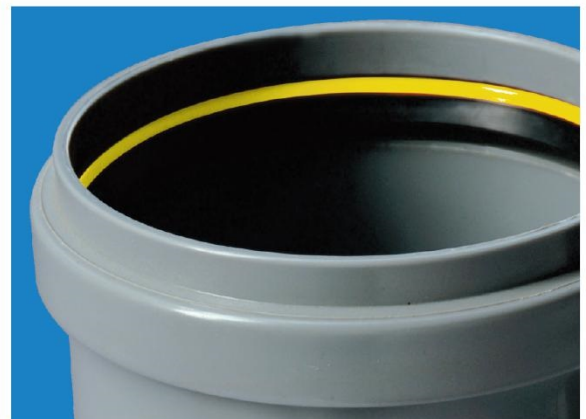
PRODUCT RANGE

- 7.5 cm to 31.5 cm Pipe OD
- Type A & Type B
- Selfit and Ringfit joining

APPROVALS



Only those products bearing the above marks are certified





K NEHRUMANI ELECTRICALS



PIPE SPECIFICATIONS

Pipe OD		Pipe Thickness (Type A)		Pipe Thickness (Type B)	
(cm)	(mm)	Min. (mm)	Max. (mm)	Min. (mm)	Max. (mm)
7.5	75	1.8	2.2	3.2	3.8
9.0	90	1.9	2.3	3.2	3.8
11.0	110	2.2	2.7	3.2	3.8
16.0	160	3.2	3.8	4.0	4.6
20.0	200	-	-	4.9	5.6
25.0	250	-	-	6.2	7.1
31.5	315	-	-	7.7	8.7

• Available moulded fittings as well as fabricated fittings

• Available Pasting type and Groove Ring type fittings

• **Fittings:** Bend 45° • Bend 87.5° • Bend 87.5° with Door • Bend 87.5° with LH Door • Bend 87.5° with RH Door • Coupler • Repair Coupler • Cross Tee • Cross Tee with Door • Single Tee • Single Tee with Door • Single Tee with LH Door • Single Tee with RH Door • Reducing Tee • Reducing Tee with Door • Swept Tee • Swept Tee with Door • Reducing Swept Tee • Reducing Swept Tee with Door • Invert 'Y' 45° • Single 'Y' • Reducer • Reducer 'Y' • Double 'Y' with Door • Single 'Y' with Door • Double 'Y' • Reducer 'Y' with Door • Sovent • Cleansing Pipe • Tee 90° (all side socket) • Door Tee 90° (all side socket) • W.C. Connector (reducer) • Elbow 90° (all side socket) • Door Elbow 90° (all side socket) • 'P' Trap • 'Q' Trap • 'S' Trap • Multi Floor Trap without Jali • Multifloor Trap with Jali • Multi Floor Trap Adaptor (height riser) • Multi Floor Trap Square Cover • Multi Floor Trap Partition with Plug & Ring • Plain Floor Trap • Nahani Trap Without Jali • Nahani Trap with Jali • Round Jali • Square Gully Trap • Vent Cowl • Vent Cowl with SS Jali • Bottle Gully Trap • Plug with Ring • Pipe Clip • Step Over Bend (soc.) • Long Radius Bend (soc.) • Fabricated Reducing Connector • W.C. Connector (bend) • W.C. Connector (straight) • Pan Connector (straight) • Pan Connector (18mm offset) • Pan Connector (40mm offset) • WC Bend • Eccentric Reducing Bush • Straight Reducing Bush • Clean Out • Rubber Ring • Door Cap • Floor Drain Tile • Socket Reducer • Level Inverter Reducer etc.



*A consumer validated
Superbrand in piping
category for
consecutive 3 years*



*India's Most Trusted
Pipe Brand based on
TRA's Brand Trust
Report for the 3rd time*

Power of Desire



*India's Most Desired
Brand based on
TRA's Brand Trust
Report 2021*



ASTRAL PIPES



K NEHRUMANI ELECTRICALS

42, SHERMIAN SAHIB STREET,
TIRUPUR - 641604.

PH NO : +91 9150504975

MAIL : info@nehrumanielectricals.com

WEB : www.nehrumanielectricals.com