

# ONE TRUSTED NAME FOR ALL UNDERGROUND PIPING APPLICATIONS

**CORFIT**<sup>®</sup>  
Underground Double Wall  
Corrugated Pipes

**CABLEFIT**<sup>™</sup>  
CABLE DUCTING PIPES



**CORFIT**<sup>®</sup>  
**INSPECTION CHAMBER**



**PEFit**<sup>®</sup>**AQUA**  
HDPE PIPING SYSTEMS



**DRAINFIT**<sup>™</sup>  
UPVC Underground  
Drainage Piping Systems

**CORFIT**<sup>®</sup>  
**MANHOLE CHAMBERS**



## STATE-OF-THE-ART MANUFACTURING UNITS



HYDERABAD EST. 2021



JAIPUR EST. 2019



KOLHAPUR EST. 2012



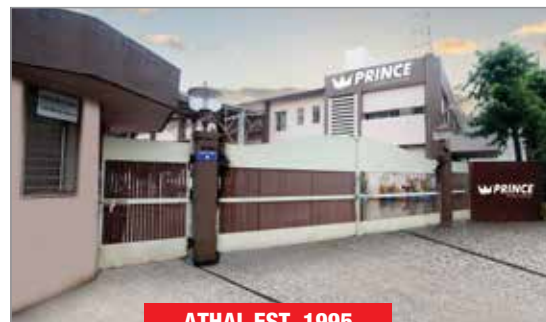
CHENNAI EST. 2012



HARIDWAR EST. 2008



DADRA EST. 2000



ATHAL EST. 1995

Prince Pipes provides the widest range of piping systems for all underground applications which are technologically advanced and fit for building a cleaner India. All our plants and work force are channelizing their efforts and energy towards achieving this mission making us the **ONE TRUSTED NAME** for all underground piping applications.



**CABLEFIT**



**CABLEFIT™**  
CABLE DUCTING PIPES

**PROTECT THE CABLES THAT  
POWER YOUR PROJECT**



Pipes as per  
IS 16205-24



## Overview

Infrastructure in India is seeing new avenues on daily basis. With multiple innovations happening across sectors and wiring being involved in almost all sectors, cable ducting becomes an essential investment in protecting wires across applications.

Introducing PRINCE CABLEFIT, made from High Density Polyethylene (HDPE) which provides long-term strength, chemical resistance and prevention of stress cracks. Its unique double-walled construction makes it light-weight, gives excellent mechanical properties like high ring stiffness and better impact strength. The smooth inner wall facilitates easy insertion of ducts and cables.

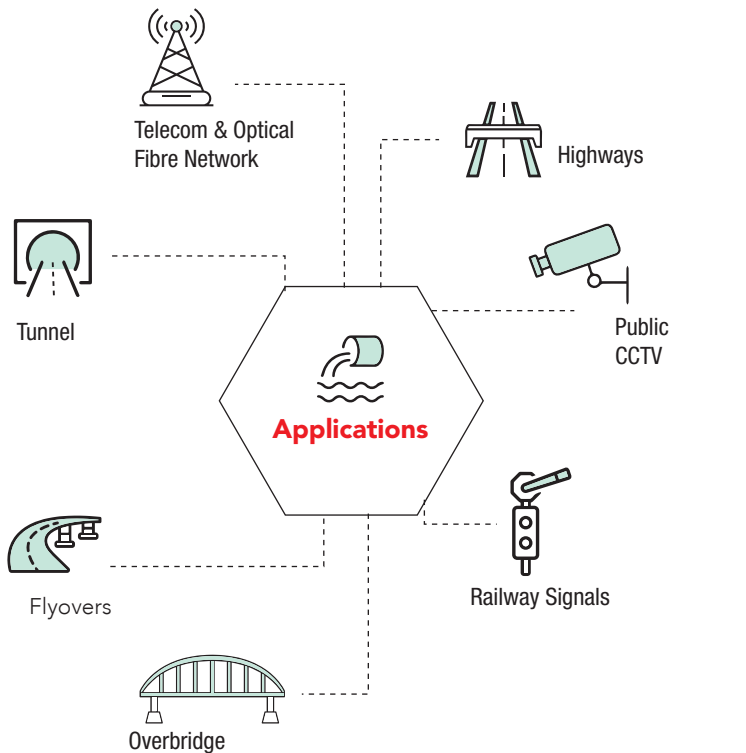
These pipes are manufactured using ultra-modern hi-tech machines which results in excellent finished product. It is manufactured as per standard IS 16205 – Part 24. Prince Cablefit is available in class 450N and 750N\*.

## Product Range

- **Pipes (OD):** 50 mm, 63 mm, 75 mm, 90 mm, 110 mm, 120 mm, 160 mm.
- **Fittings:** 50 mm, 63 mm, 75 mm, 90 mm.
  - Standard length of pipes is 6 m for sizes 90 mm - 160 mm.
  - For sizes 50 mm, 63 mm & 75 mm, it will be available in coil of 100 m.

## Standards

Pipes				Fittings	
Size (mm)	Class	Standard	End Connection	Size (mm)	End Connection
<b>Coil Form</b> - 50mm to 75mm	450N*	IS 16205 Part 24	With or Without Rubber Ring	50mm to 90mm	With & Without Rubber Ring
<b>Standard Length Pipes</b> - 90mm to 160mm					



## Features and Benefits

- Light-weight makes it easy to assemble and transport
- Smooth internal surface makes it easy to pull cables through the pipe
- Optimum mechanical and physical properties
- Tough outer surface makes it easy to resist high impacts
- Low-maintenance and long-lasting
- Built-in space capacity for future expansion
- Reduces cable over cable damage

## Fittings



Coupler



Elbow



Tee

\*Class 750N will be available on request.

# Prince Zero Defect Network



## PRINCE PIPES AND FITTINGS LIMITED

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Please Call between 10 am to 6 pm

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PPF/UDG Booklet/ E-L/October 2022/Printed in October 2022

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