

Honeycomb Plum Blossom Communication Cable Conduit

This PVC-U honeycomb plum blossom pipe is manufactured according to the YD/T841.5-2008 standard. It features multiple holes for easy handling, clear separation for wiring, and excellent corrosion resistance.



Product Overview

Honeycomb Plum Blossom Communication Cable Conduit

This PVC-U honeycomb plum blossom pipe is engineered for underground communication infrastructure, adhering to the YD/T841.5-2008 standard. Featuring an integrated multi-hole structure, it allows for organized cable separation, easy installation, and reduced wiring resistance due to its smooth inner walls. Its robust design offers excellent compressive strength, impact resistance, and electrical insulation, making it an ideal solution for telecommunications and electrical engineering projects.

Technical Specifications

Standard Compliance	YD/T841.5-2008 (Underground communication plastic pipes - Part 5: Plum blossom pipe)
Material Properties	PVC-U, Acid Resistant, Alkali Resistant, Electrical Insulation
Installation Method	Sleeve adhesive connection

Performance Features

Key Benefits

- Integrated multi-hole structure for organized wiring
- Smooth inner walls to minimize friction
- High compressive and impact strength
- Excellent electrical insulation properties
- Long service life
- Easy and fast installation with good sealing

Application Areas

Electrical Engineering • Telecommunications • Optical Cable Sheath

Dimensions and Configurations

Available Specifications

Type	Model	Outer Diameter (mm)	Hole Count
Honeycomb Plum Blossom Pipe	GPE119110	110	7
Plum Blossom Pipe Direct	GPE120110	110	7