BASENNOVA

PRODUCT DATA SHEET

Extension Rod

The Intermediate Extension Rod is a professional extension accessory specifically designed for corrosion detection in reinforced concrete structures and half-cell potential mapping. This extension rod can be inserted between a standard reference electrode and a “Side Terminal Electrode Extension” to further extend the distance between the reference electrode and the (side terminal) test lead connection.
The product is manufactured with high-strength fiber-glass reinforced composite material and is equipped with standard 1/4-20 threaded connections on both ends, allowing flexible series connection of multiple extension rods to meet different testing depth require-ments.

KEY FEATURES

1. Flexible Extension
2. High-Strength Construction
3. Standard Interface
4. Lightweight Design
5. Compliant with Industry Standards

PRODUCT SPECIFICATIONS

Type:Connection Bar / Intermediate Bar
Material:PVC
Product Dimensions:Φ22mm × 762mm length
Weight:282g
Male Thread:1/4-20
Female Thread:1/4-20
Applicable Standard:ASTM C876
Socket: M8×10mm
Connection: Embossed Knob

APPLICATIONS

1.Reinforced Concrete Corrosion Detection
2.Concrete Structure Mapping
3.Confined Space Testing

Basennova Technology Co., Ltd. E-MAIL: info@basennova.com WEBSITE: www.basennova.com
ADD: Dongzhi plaza, No.1506 Youyi Road, Baoshan District,Shanghai, China.