

Hook Series

CABLE HOOK

Used for laying and fixing underground roadway cables to prevent cables from being damaged by dragging on the ground. Made of Q235 steel with galvanized surface for corrosion prevention, adapted to cables of different diameters. With simple structure and convenient installation, it can be combined in layers, effectively regulating cable lines and ensuring underground power supply and communication safety.



Single Cable Hook



Double Cable Hook

PRODUCT PARAMETERS

Model	Single Hook Body Dimension (mm)	Number of Hooks	Overall Length (mm)	Bearing Capacity	Deflection of Straight Rod Section	Surface Resistance (Ω)	Installation Spacing	Fixing Method
580*40*4/5 hook (single)	About 58×40×4 (L×W×T)	5	About 580	≥ 210kg (reference, subject to actual)	< 10mm when single arc hook bears 50kg	≤ 3×10 ⁸	Generally 1.2m-1.8m, determined by no cable sag	Commonly M16×200mm expansion bolt, etc.
580*40*4/10 hook (double)		10		≥ 420kg (assumed, reference)				