

# CAPRIPLAST GS conduit



## Technical specifications

IP54



### Certification

- EN 61386

### Materials

Galvanized steel strip coated with a PVC conduit and a galvanized steel braid

### Continuous temperature range

-15°C to +70°C

### Compression strength

D ≤ 25 % with 350 N

### Benefits

CEM applications

High resistance to abrasion

## Ordering information

Size	Conduit Ø		Bending Radius	Cond. (m)	Catalog Number
	External	Internal			
12	15.2	10.2	30.0	25	CAP321206
16	18.2	13.0	40.0	25	CAP321606
20	22.7	16.9	45.0	25	CAP322006
25	27.2	21.1	55.0	25	CAP322506
32	35.2	28.1	70.0	10	CAP323206
40	45.7	37.6	80.0	10	CAP324006
50	57.7	48.4	90.0	10	CAP325006

CAPRIPLAST GS is a range of galvanized steel metallic conduits with a PVC sleeve and a braided galvanized steel cover to achieve an EMC protection as well as a high resistance to abrasion.

Available in galvanized steel, with an IP54, the CAPRIPLAST GS range fully meets the current needs for cable protection in industrial environments.

Used together with our CAPRIPLAST GS connectors, it provides a full and reliable conduit solution.