

GCS Grounding Clamps

Grounding clamps for corrugated and braided coaxial cables with parallel or 90° outlet.



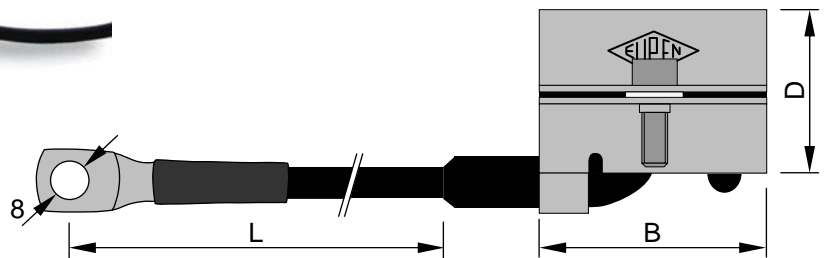
GCS grounding clamp with parallel outlet



GCS grounding clamp with 90° outlet

FEATURES

- **Quick and easy installation**
- **Waterproof (IP 68) without additional tape or sealant.**
- **Low contact resistance**
- **Corrosion resistant**
- **No loose parts**
- **Reusable**
- **Suitable for copper and aluminum cables.**



TECHNICAL DATA

Grounding clamp size

< 1/2" | 1/2" | 7/8" | 1-1/4", 1-5/8"

Materials

- Metal mounting shell
- Contact clip
- Gasket

Stainless steel
Tin plated copper
EPDM

Characteristics

- Contact resistance
- Lightning current capability [kA] (10/350µs)
- Waterproofing
- Grounding cable section [mm²]
- Grounding cable lug
- Grounding screw: Stainless steel, hex socket cap screw

	< 1 mΩ			
	25 kA	50 kA	100 kA	100 kA
	IP67, IP68 (5m/2.5h)			
	10 mm ²	16 mm ²	16 mm ²	25 mm ²
	10 x 8 mm	16 x 8 mm	16 x 8 mm	25 x 8 mm
	M6 x 20 mm			

PRODUCT OVERVIEW

Reference	Size	Cable type	Outlet	L [mm]	B [mm]	D [mm]	Cable cut [mm]	Part#
•GCS RG213/RG8	8 mm	RG 213, RG 8, 213RT5, EC400	90°	600	50	26	24	A237006
•GCS RG214	8.5 mm	RG 214	90°	600	50	26	24	A238006
•GCS 14	1/4"	5062	90°	600	50	26	24	0334006
•GCS 38	3/8"	5088	90°	600	50	26	20	0333006
•GCS 12X	1/2"-HIFLEX	5092	90°	600	50	26	24	A422006
•GCS 12 PAR	1/2"	5128	parallel	600	50	33	25	B770006
•GCS 78 PAR	7/8"	5228 A, 5228 X, 5228, 5227	parallel	600	50	42	21	B771006
•GCS 114 PAR	1-1/4"	5328 A, 5328 X, 5328 GL, 5327	parallel	600	70	58	26	B772006
•GCS 158 PAR	1-5/8"	5438 A, 5438, 5437	parallel	600	70	65	30	B773006