

Rod to Tape Clamp



Code No.		Rod Diameter (Ø)		Max. Tape Size	Weight
		(in)	(mm)	(mm)	(kg)
GXCT 127-2512-BS	GXCT 127-2512	1/2	12.7	25x12	0.12
GXCT 127-2620-BS	GXCT 127-2620	1/2	12.7	26x20	0.13
GXCT 142-2512-BS	GXCT 142-2512	5/8	14.2	25x12	0.12
GXCT 142-2618-BS	GXCT 142-2618	5/8	14.2	26x18	0.13
GXCT 142-302-BS	GXCT 142-302	5/8	14.2	30x2	0.13
GXCT 142-4012-BS	GXCT 142-4012	5/8	14.2	40x12	0.14
GXCT 142-518-BS	GXCT 142-518	5/8	14.2	51x8	0.17
GXCT 172-2510-BS	GXCT 172-2510	3/4	17.2	25x10	0.12
GXCT 172-2610-BS	GXCT 172-2610	3/4	17.2	26x10	0.12
GXCT 172-302-BS	GXCT 172-302	3/4	17.2	30x2	0.13
GXCT 172-5112-BS	GXCT 172-5112	3/4	17.2	51x12	0.17
GXCT 231-2610-BS	GXCT 231-2610	1	23.1	26x10	0.13



Material
Copper Alloy - BS EN 1982
Bolt - Stainless Steel or Copper Alloy



Tested Standard
IEC 62561 Part 1
TIS 3024 Part 1



Application
Clamp ground rod with copper tape conductor.

Rod to Cable Clamp



Code No.		Rod Diameter (Ø)		Cable Size	Weight
		(in)	(mm)	(mm ²)	(kg)
GXC 95-35-BS	GXC 95-35	3/8	9.5	25-35	0.05
GXC 127-50-BS	GXC 127-50	1/2	12.7	16-50	0.08
GXC 142-70-BS	GXC 142-70	5/8	14.2	10-70	0.04
GXC 172-95-BS	GXC 172-95	3/4	17.2	35-95	0.12
GXC 231-120-BS	GXC 231-120	1	23.1	50-120	0.14



Material
Copper Alloy - BS EN 1982
Bolt - Stainless Steel or Copper Alloy



Tested Standard
IEC 62561 Part 1
TIS 3024 Part 1



Application
Clamp ground rod with copper conductor.

Rod to Cable Lugs Clamp



Code No.		Rod Diameter (Ø)		Weight
		(in)	(mm)	(kg)
GXCL 127-BS	GXCL 127	1/2	12.7	0.25
GXCL 142-BS	GXCL 142	5/8	14.2	0.27
GXCL 172-BS	GXCL 172	3/4	17.2	0.32
GXCL 231-BS	GXCL 231	1	23.1	0.41



Material
Copper Alloy - BS EN 1982
Bolt, Nut - Stainless Steel or Copper Alloy



Tested Standard
IEC 62561 Part 1
TIS 3024 Part 1



Application
Clamp rod to cable lug conductor.