

Coupling



For Threaded Type

Code No.	Rod (Ø) (in)	Length (mm)	Weight (kg)
GRBCO 12	1/2	60	0.07
GRBCO 58	5/8	64	0.09
GRBCO 34	3/4	70	0.14
GRBCO 1	1	90	0.25



Test Certificate
IEC 62561 Part 2



Material
Silicon bronze



Application
Extend the length of ground rod

For Standard Type

Code No.	Rod (Ø) (in)	Length (mm)	Weight (kg)
GRBCO 12NT	1/2	60	0.10
GRBCO 58NT	5/8	64	0.12
GRBCO 34NT	3/4	70	0.14
GRBCO 1NT	1	90	0.18



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Material
Silicon bronze



Application
Extend the length of ground rod

Driving Head



For Threaded Type

Code No.	Rod (Ø) (in)	Weight (kg)
GRBDH 12	1/2	0.06
GRBDH 58	5/8	0.09
GRBDH 34	3/4	0.16
GRBDH 1	1	0.35



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Material
High tensile strength steel



Application
Protect the top of ground rod while driving.

For Standard Type

Code No.	Rod (Ø) (in)	Weight (kg)
GRDSR 12	1/2	0.13
GRDSR 58	5/8	0.16
GRDSR 34	3/4	0.19
GRDSR 1	1	0.30



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Material
High tensile strength steel



Application
Protect the top of ground rod while driving.

Tip



For Threaded Type

Code No.	Rod (Ø) (in)	Weight (kg)
GRTRR 12	1/2	0.025
GRTRR 58	5/8	0.030
GRTRR 34	3/4	0.070
GRTRR 1	1	0.10



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Material
High tensile strength steel



Application
Lead the ground rod into the hard soil area.