

Coupling


For Threaded Type



Code No.	Rod (Ø) (in)	Length (mm)	Weight (kg)
GRBCO 12	1/2	60	0.07
GRBCO 58	5/8	65	0.09
GRBCO 34	3/4	70	0.14
GRBCO 1	1	90	0.25

 Material
Silicon bronze

 Tested Standard
IEC 62561 Part 2

 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	65	0.12
GRBCO 34NT	3/4	70	0.14
GRBCO 1NT	1	90	0.18

 Material
Silicon bronze

 Tested Standard
IEC 62561 Part 2

 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


 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

 Material
High tensile strength steel
Zinc Plated Steel (GRDSR 5820)


 Application
Protect the top of ground rod while driving.


Tip

For Threaded Type



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

 Material
High tensile strength steel

 Application
Protect the top of ground rod while driving.