



Bond Star™ Grounding locknut



Approvals / Characteristics



Features

- For use in any data and control applications sensitive to floating voltage differences
- Open-sided lay-in grounding lug is CSA and UL approved and has a 4-14 AWG wire range
- Choice of three grounding locations on the circumference of the installed grounding locknut facilitates installation of grounding lug

Star Teck extreme fittings with Bond Star grounding locknut

Technical specifications



Type	Hub Sizes (in)	Obsoleted Items
STE050-DATAGRL	1/2"	STE050-DATAGR
STE050GRL	1/2"	STE050GR
STE075GRL	3/4"	STE075GR
STE100GRL	1"	STE100GR
STE125GRL	1 1/4"	STE125GR
STE150GRL	1 1/2"	STE150GR
STE200GRL	2"	STE200GR
STE250GRL	2 1/2"	STE250GR
STE300GRL	3"	STE300GR
STE350GRL	3 1/2"	STE350GR
STE400GRL	4"	STE400GR

Bond Star™ grounding locknut only



Type	Sizes (in)	Description
L050GRL	1/2"	Locknut with Lay-in Lug and Screw
L075GRL	3/4"	Locknut with Lay-in Lug and Screw
L100GRL	1"	Locknut with Lay-in Lug and Screw
L125GRL	1 1/4"	Locknut with Lay-in Lug and Screw
L150GRL	1 1/2"	Locknut with Lay-in Lug and Screw
L250GRL	2 1/2"	Locknut with Lay-in Lug and Screw
L300GRL	3"	Locknut with Lay-in Lug and Screw
L350GRL	3 1/2"	Locknut with Lay-in Lug and Screw
L400GRL	4"	Locknut with Lay-in Lug and Screw
L500GRL	5"	Locknut with Lay-in Lug and Screw

Lay-in lug



Type	Screw	For Hub Sizes (in)
GRL-LUG1032	#10, 32 TPI	1/2", 3/4", 1"
GRL-LUG1/4-20	1/4, 20 TPI	1 1/4" - 6"