

Push-On Gel Stub Splice Kits

GSS SERIES



FEATURES

- Quickly and conveniently insulate, seal, and protect stub splice connections up to 1,000 volts.
- Specially formulated material provides excellent abrasion resistance, insulation value, and UV resistance.
- Each cap size is designed to fit a wide range of cable sizes, the expandable design keeps the cap as small as possible allowing it to expand only as much as needed to fit.
- The GSS-10 kit is designed for three phases in one kit.
- It includes one gel filled cap, one cap clamp, and one phase separator.
- The remaining kits include three of each – one per phase.

RATINGS



TEMPERATURE RATING:
105 °C.

APPLICATION:

Insulate, seal, and protect stub splice connections up to 1,000 volts. The robust yet compact design is engineered to handle the harsh environment of motor and many other connection applications (including street lights).

INSTALLATION:

GSS connector kits provide the fastest installation. Simply slide the cover down over the connection and snap the clamp closed. Sealant gel is already in the cap.

All dimensional data is listed in inches.

CAT. NO.	WIRE RANGE	MAX. BOLT DIMENSION WIDTH (A)	MAX. LUG DIMENSION LENGTH (B)	TOTAL LENGTH (C)	MAX. LUG DIMENSION BARREL LENGTH (D)	STD. CTN. QTY.
GSS-10	16-10 AWG	0.375	0.500	1.000	0.500	5
GSS-2	8-2 AWG	0.625	1.000	2.000	1.000	5
GSS-4/0	2-4/0 AWG	0.850	1.300	3.000	1.500	5
GSS-500	250-500 MCM	1.100	1.850	5.000	2.000	5

