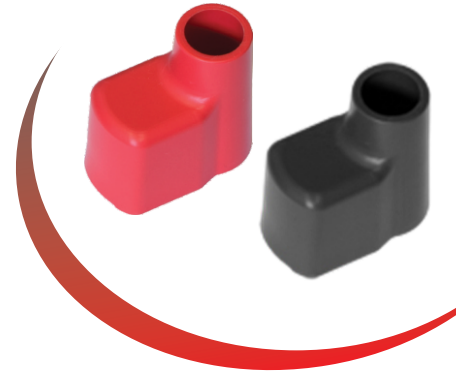


MEDIUM DUTY LUG & RING TERMINAL INSULATORS

690 Series Sizing Chart

Model	Cable Opening	Terminal Width	Terminal Length	Rated Size	Color
691N9V02	7.87mm	19.69mm	28.7mm	8 - 19mm ²	Red
691N9V14	7.87mm	19.69mm	28.7mm	8 - 19mm ²	Black
692N9V02	12.34mm	19.56mm	27.38mm	32 - 40mm ²	Red
692N9V14	12.34mm	19.56mm	27.38mm	32 - 40mm ²	Black
693N9V02	13.72mm	20.83mm	28.83mm	50mm ²	Red
693N9V14	13.72mm	20.83mm	28.83mm	50mm ²	Black
694N9V02	14.73mm	21.34mm	30.23mm	60mm ²	Red
694N9V14	14.73mm	21.34mm	30.23mm	60mm ²	Black
695N9V02	16.41mm	23.37mm	31.95mm	81mm ²	Red
695N9V14	16.41mm	23.37mm	31.95mm	81mm ²	Black
696N9V02	17.78mm	25.91mm	30.99mm	103mm ²	Red
696N9V14	17.78mm	25.91mm	30.99mm	103mm ²	Black

690 Series



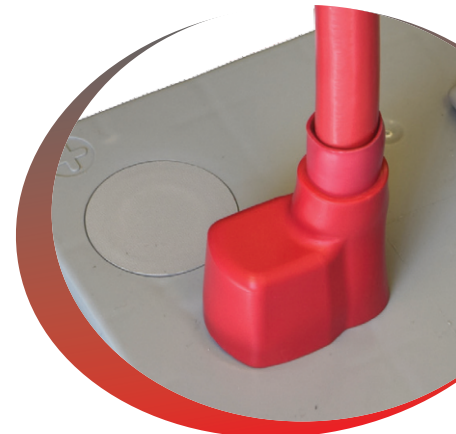
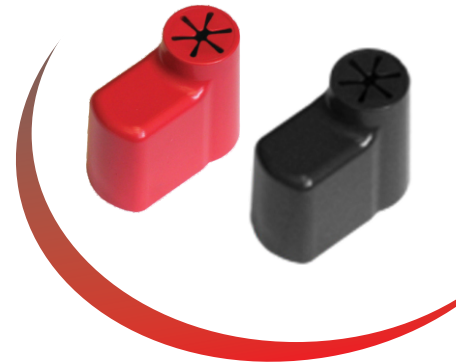
- Available in Red & Black

HEAVY DUTY LUG & RING TERMINAL INSULATORS

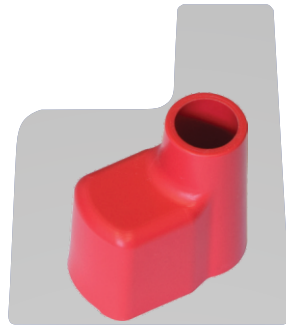
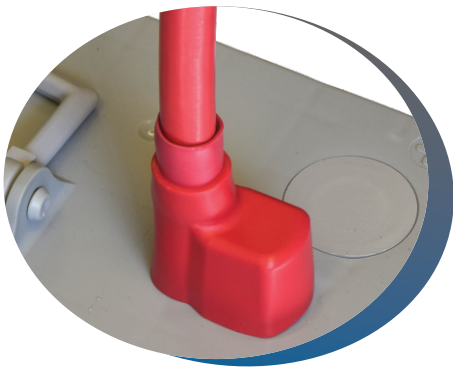
960 Series Sizing Chart

Model	Cable Opening	Terminal Width	Terminal Length	Rated Size	Color
962N9V02	10.67mm	19.43mm	29.97mm	13mm ²	Red
962N9V14	10.67mm	19.43mm	29.97mm	13mm ²	Black
963N9V02	11.94mm	19.05mm	34.16mm	19mm ²	Red
963N9V14	11.94mm	19.05mm	34.16mm	19mm ²	Black
964N9V02	16.92mm	20.62mm	34.62mm	32 - 40mm ²	Red
964N9V14	16.92mm	20.62mm	34.62mm	32 - 40mm ²	Black
965N9V02	18.34mm	22.91mm	37.8mm	50mm ²	Red
965N9V14	18.34mm	22.91mm	37.8mm	50mm ²	Black
966N9V02	17.93mm	24.51mm	38.18mm	60mm ²	Red
966N9V14	17.93mm	24.51mm	38.18mm	60mm ²	Black
967N9V02	22.2mm	27.53mm	38.23mm	81mm ²	Red
967N9V14	22.2mm	27.53mm	38.23mm	81mm ²	Black
968N9V02	22.1mm	29.46mm	40.51mm	103mm ²	Red
968N9V14	22.1mm	29.46mm	40.51mm	103mm ²	Black

960 Series



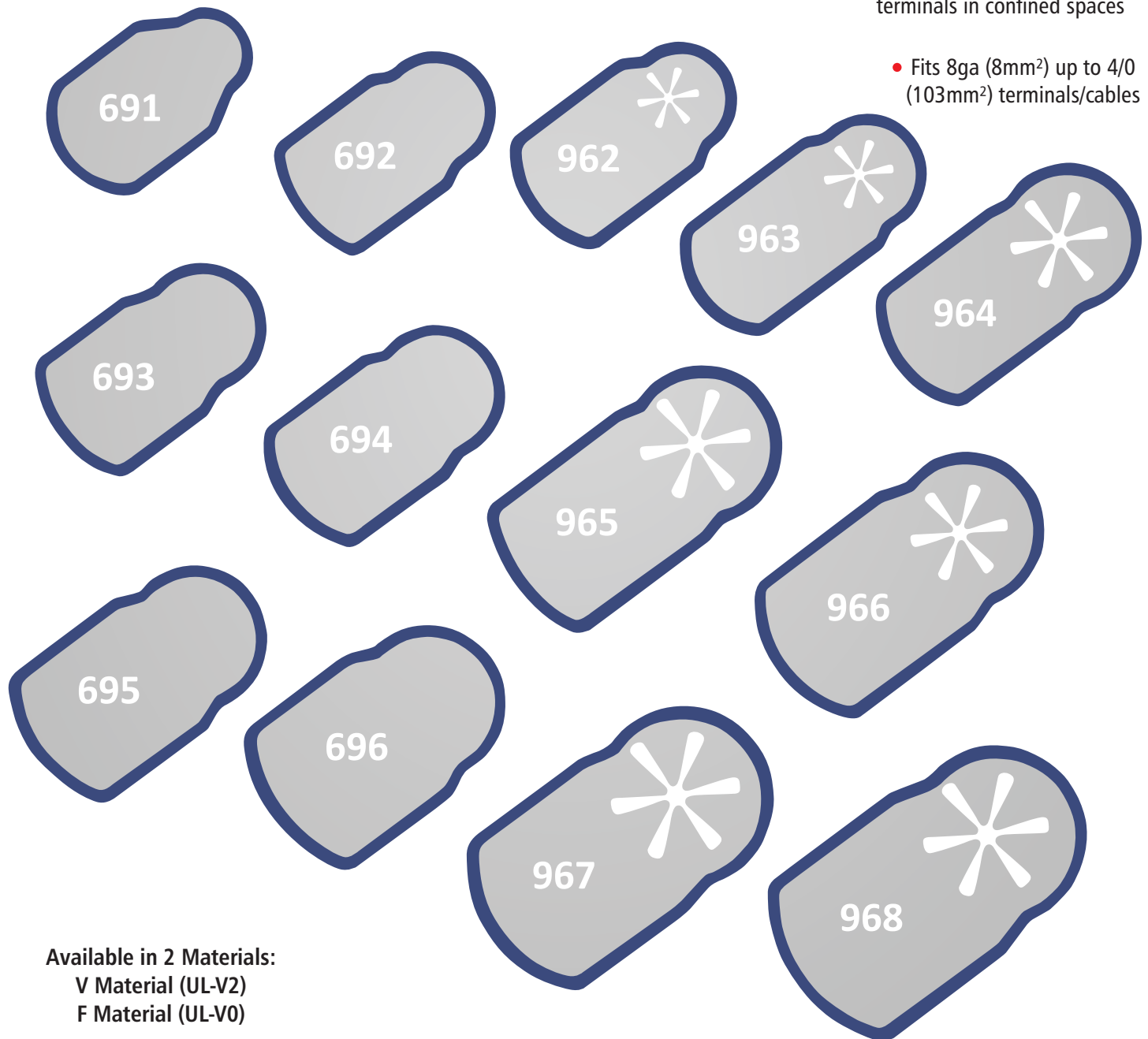
- Protect right angle terminals in confined spaces
- Available in 2 Materials:
V Material (UL-V2)
F Material (UL-V02)
- Fits 8ga (8mm²) up to 4/0 (103mm²) terminals/cables



GAUGING TEMPLATE FOR 690 & 960 SERIES

Insulators for Right Angle (90 Degree) Terminals • Protect right angle terminals in confined spaces

• Fits 8ga (8mm²) up to 4/0 (103mm²) terminals/cables



Available in 2 Materials:
 V Material (UL-V2)
 F Material (UL-V0)