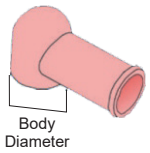
TERMINAL INSULATORS

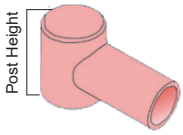
FINDING THE CORRECT INSULATOR

200 SERIES

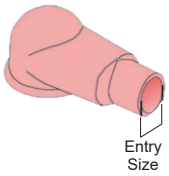
1. Determine your terminal's outside diameter (A)



2. Determine your terminal's post height (B)



3. Determine your terminal's cable entry (D)

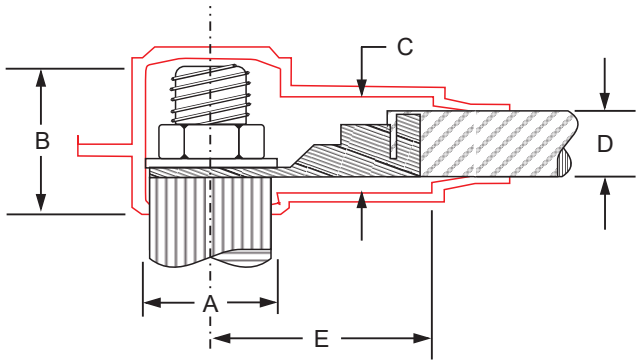


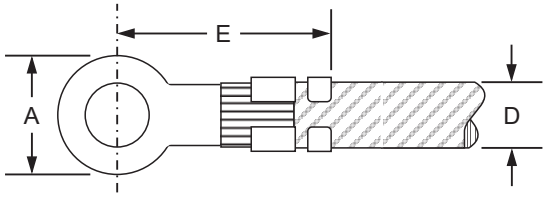
Match your terminal's measurements against the dimensions table to find the correct insulator for your application.

** Images are for illustration purposes only.*

DIMENSIONS TABLE

Base Part Number	A *Terminal O.D. (mm)*	B *Post Height (mm)*	C *Ins. Grip Diameter (mm)*	D *Cable Entry Options (See Chart)*	E *Terminal Length (mm)*	*Nominal Material Thickness (mm)*
212N	12	17.8	12.7	1, 2	25.4	1.5
212E	12	17.8	12.7	1, 2	31.8	1.5
214N	14	19.1	12.7	1, 2	25.4	1.5
214E	14	19.1	12.7	1, 2	31.8	1.5
216N	16	20.3	12.7	1, 2	25.4	1.5
216E	16	20.3	12.7	1, 2	31.8	1.5
218N	18	22.1	12.7	1, 2	25.4	1.5
218E	18	22.1	12.7	1, 2	31.8	1.5
220N	20	24.1	17.8	1, 2, 3	33.5	1.8
220E	20	24.1	17.8	1, 2, 3	44.5	1.8
222N	22	26.7	17.8	1, 2, 3	33.5	1.8
222E	22	26.7	17.8	1, 2, 3	44.5	1.8
224N	24	28.7	17.8	1, 2, 3	41.2	2.0
224E	24	28.7	17.8	1, 2, 3	52.3	2.0
226N	26	31.8	17.8	1, 2, 3	41.2	2.0
226E	26	31.8	17.8	1, 2, 3	52.3	2.0
228N	28	33.5	19.1	1, 2, 3	44.5	2.3
228E	28	33.5	19.1	1, 2, 3	57.2	2.3
230N	30	35.6	19.1	1, 2, 3	44.5	2.3
230E	30	35.6	19.1	1, 2, 3	57.2	2.3
232N	32	38.1	22.9	1, 2, 3, 4	44.5	2.5
232E	32	38.1	22.9	1, 2, 3, 4	60.5	2.5
234N	34	40.6	22.9	1, 2, 3, 4	50.8	2.5
234E	34	40.6	22.9	1, 2, 3, 4	66.8	2.5

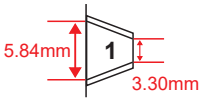




For use with stud-type terminal posts

N = Standard Terminal Length
E = Extra Terminal Length

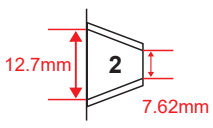
Cable Entry 1



Cable Gauges 18 - 10

0.8mm² [3.24mm] to 5mm² [5.42mm]

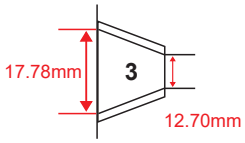
Cable Entry 2



Cable Gauges 8 - 2

8mm² [6.98mm] to 32mm² [11.93mm]

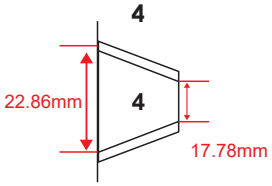
Cable Entry 3



Cable Gauges 2 - 2/0

32mm² [11.93mm] to 62mm² [16.0mm]

Cable Entry 4



Cable Gauges 3/0 - 4/0

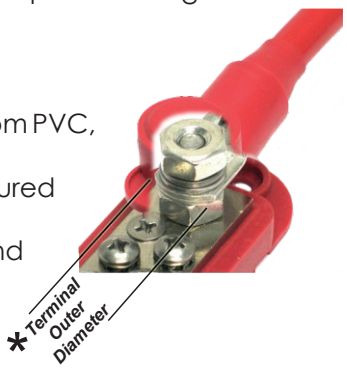
81mm² [18.3mm] to 103mm² [19.8mm]

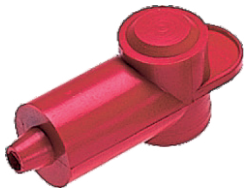
TERMINAL INSULATORS

200 SERIES

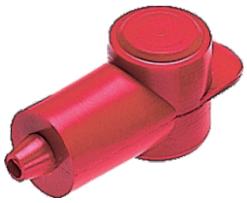
Our Terminal Insulators protect live power connections from accidental shorts. **Several standards require that continuously charged connections must be protected from accidental shorts,** which our product range fulfills. Our insulators are available in red and black, in various materials and sizes.

The 200 Series Terminal Insulators are designed to protect ring and lug terminals.
They are available in sizes from 12mm up to 34mm diameter and are manufactured from PVC, which has a 105°C temperature rating.
Optional features include extended length for longer terminals and can be manufactured in 2 colours.
While the 200 Series line is commonly used on inverters, starters, windlasses, chargers and other high energy connections, it also works for many applications and helps your products comply with industry safety standards.





212 Series
12mm Terminal O.D.*
18 - 2 gauge Cable



214 Series
14mm Terminal O.D.*
18 - 2 gauge Cable



216 Series
16mm Terminal O.D.*
18 - 2 gauge Cable



218 Series
18mm Terminal O.D.*
18 - 2 gauge Cable



220 Series
20mm Terminal O.D.*
18 - 2/0 gauge Cable



222 Series
22mm Terminal O.D.*
18 - 2/0 gauge Cable



224 Series
24mm Terminal O.D.*
18 - 2/0 gauge Cable



226 Series
26mm Terminal O.D.*
18 - 2/0 gauge Cable



228 Series
28mm Terminal O.D.*
18 - 2/0 gauge Cable



230 Series
30mm Terminal O.D.*
18 - 2/0 gauge Cable



232 Series
32mm Terminal O.D.*
18 - 4/0 gauge Cable



234 Series
34mm Terminal O.D.*
18 - 4/0 gauge Cable

The 200 Series Terminal Insulators work with stud and eyelet terminals.
This Series can be ordered with an extended (E) length for longer terminals.

 # MoQ's May Apply