60 Amp Restrained Plug
660V / 1100V

RE-ENTERABLE PLUG — SELECTION GUIDE

1	2	3
Choose Base Part Number Select voltage & cable size	**Choose Grommet Number** Match to your cable O.D.	**Combine for Complete Part No.** e.g. RP2SSC060A11-32

STEP 1 — CHOOSE BASE PART NUMBER

All plugs have **Crimp / Solder** option vs Grub Screws as standard. | Items marked * are **Solder Only**.

660 V

Part Number	Cable CSA (mm²)	Thimble I.D. (mm)
RP1SSC060A11	6	3.8
RP1SSC060A12	10	4.9
RP1SSC060A13	16	6.5
RP1SSS060A14*	25	7.5

1100 V

Part Number	Cable CSA (mm²)	Thimble I.D. (mm)
RP2SSC060A11	6	3.8
RP2SSC060A12	10	4.9
RP2SSC060A13	16	6.5
RP2SSS060A14*	25	7.5

STEP 2 — CHOOSE GROMMET NUMBER

Grommet No.	Inner Dia. (mm)	Suits Cable
11	9 – 11 mm	
14	11 – 14 mm	
17	14 – 17 mm	
20	17 – 20 mm	*Type 2S – 2.5mm²*
23	20 – 23 mm	*Type 2S – 6/10mm²*
26	23 – 26 mm	
29	26 – 29 mm	
32	29 – 32 mm	*TY 241.1 – 6mm²*
35	32 – 35 mm	*TY 241.1 – 10mm²*
38	35 – 38 mm	*TY 241.1 – 16mm²*
41	38 – 41 mm	*TY 241.1 – 25mm²*

Please check cable manufacturer specifications to ensure the above guide is accurate.

STEP 3 — COMBINE TO FORM COMPLETE PART NUMBER

BASE PART NO. RP2SSC060A11 + GROMMET NO. 32 = COMPLETED PART NO. RP2SSC060A11-32