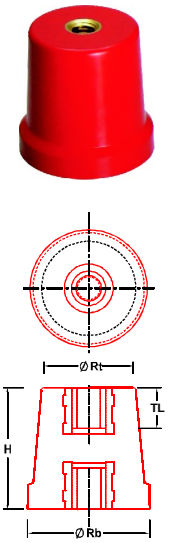
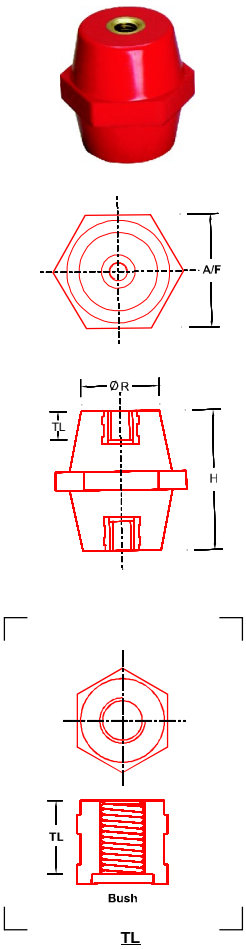
Standoff Insulator



Conical

Part No. (Insert)	Height (H) mm	Dimension Rt Ø mm	Dimension Rb Ø mm	Dimension TL mm	Nominal Voltage (AC / DC)
C 625 (M6)	25	19	25	7	1000/1400
C 630 (M6)	30	25	30	7	1200/1600
C 830 (M8)	30	25	30	9	1200/1600
C 835 (M8)	35	28	35	12	1400/1900
C 640 (M6)	40	33	40	12	1600/2200
C 840 (M8)	40	33	40	12	1600/2200
C 1040 (M10)	40	33	40	12	1600/2200
C 845 (M8)	45	33	40	12	1800/2500
C 1050 (M10)	50	40	50	17	2000/2800
C 1250 (M12)	50	40	50	17	2000/2800
C 1060 (M10)	60	40	50	17	2400/3300
C 1260 (M12)	60	40	50	17	2400/3300
C 1070 (M10)	70	41	50	22	2800/3900
C 1270 (M12)	70	41	50	22	2800/3900



Hexagonal

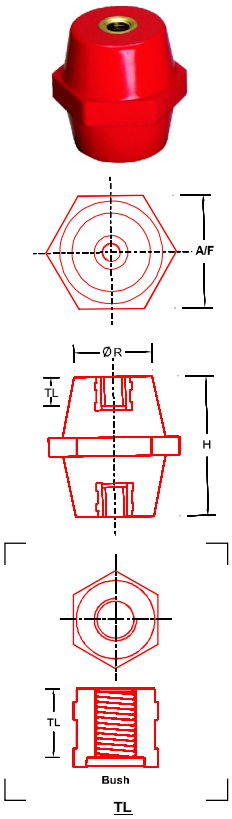
Part No. (Insert)	Height (H) mm	Dimension AF mm	Dimension Ø R mm	Dimension TL mm	Nominal Voltage (AC / DC)
H 416 (M4)	16	14	11	3.5	640/800
H 516 (M5)	16	14	11	3.5	640/800
H 420 (M4)	20	18	14	5	800/1100
H 520 (M5)	20	18	14	5	800/1100
H 620 (M6)	20	18	14	5	800/1100
H 425 (M4)	25	21	16	7	1000/1400
H 525 (M5)	25	21	16	7	1000/1400
H 625 (M6)	25	25	22	7	1000/1400
MH 625 (M6)	25	19	17	7	1000/1400
H 825 (M8)	25	33	25	7	1000/1400
H 630 (M6)	30	32	25	9	1200/1600
H 830 (M6)	30	32	25	9	1200/1600
H 1030 (M10)	30	32	25	9	1200/1600
H 635 (M6)	35	32	26	9	1400/1900
H 835 (M8)	35	32	26	9	1400/1900
MH 835 (M8)	35	41	33	9	1400/1900
H 1035 (M10)	35	32	26	9	1400/1900
MH 1035 (M10)	35	41	33	9	1400/1900
H 640 (M6)	40	38	30	12	1600/2200
H 840 (M8)	40	38	30	12	1600/2200
H 1040 (M10)	40	38	30	12	1600/2200
H 645 (M6)	45	40	32	12	1800/2500
H 845 (M8)	45	40	32	12	1800/2500
H 1045 (M10)	45	40	32	12	1800/2500
H 850 (M8)	50	46	35.5	17	2000/2800
H 1050 (M10)	50	46	35.5	17	2000/2800
ENH 1050 (M10)	50	50	44.5	17	2000/2800
H 1250 (M12)	50	46	35.5	17	2000/2800
H 860 (M8)	60	50	38	17	2400/3300
H 1060 (M10)	60	50	38	17	2400/3300

- Material : DMC (Dough Moulding Compound) UL File No. QEUY2.E249670 (Halogen Free)
- Product : UL Certification File No. QEUY2.E314972
- All Dimensions are in MM
- TL : Effective Thread Length
- All Insulators are CE certified
- Insert : Aluminium / Brass / Steel (Zinc Passivated) / Stainless Steel
- Mounting Detail on Page No. 63
- Insert Material detail on page no. 66
- For maximum torque please see page no. 66

- For technical details of Busbar support & Insulator, please refer POWERMAT TECHNICAL NOTES - 01/15.
- For checking the suitability of a support & insulator for a fault current, please ask for POWERMAT FAULT LEVEL CALCULATOR Software.

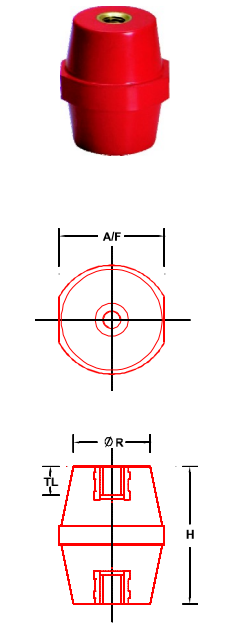
Hexagonal

Part No. (Insert)	Height (H) mm	Dimension AF mm	Dimension Ø R mm	Dimension TL mm	Nominal Voltage (AC / DC)
H 1260 (M12)	60	50	38	17	2400/3300
ENH 1660 (M16)	60	60	55	22	2400/3300
H 865 (M8)	65	55	41	17	2600/3600
H 1065 (M10)	65	55	41	17	2600/3600
H 1265 (M12)	65	55	41	17	2600/3600
H 1070 (M10)	70	55	41	22	2800/3900
H 1270 (M12)	70	55	41	22	2800/3900
H 1670 (M16)	70	55	41	22	2800/3900
H 1075 (M10)	75	52.6	42	22	3000/4200
H 1275 (M12)	75	52.6	42	22	3000/4200
H 1076E (M10)	76	48	33	22	3000/4200
H 1276E (M12)	76	48	33	22	3000/4200



Drum

Part No. (Insert)	Height (H) mm	Dimension AF mm	Dimension Ø R mm	Dimension TL mm	Nominal Voltage (AC / DC)
D 420 (M4)	20	18	14.5	5	800/1100
D 620 (M4)	20	18	14.5	5	800/1100
D 425 (M4)	25	21	16	7	1000/1400
D 625 (M6)	25	21	16	7	1000/1400
D 630 (M6)	30	33	25	7	1200/1600
D 830 (M8)	30	33	26	9	1200/1600
D 635 (M6)	35	32	26	9	1400/1900
D 835 (M8)	35	32	26	9	1400/1900
D 1035 (M10)	35	32	26	9	1400/1900
D 840 (M8)	40	39	31	12	1600/2200
D 1040 (M10)	40	39	31	12	1600/2200
D 845 (M8)	45	41	32	12	1800/2500
D 1045 (M10)	45	41	32	12	1800/2500
D 1245 (M12)	45	41	32	12	1800/2500
D 850 (M8)	50	48	36	17	2000/2800
D 1050 (M10)	50	48	36	17	2000/2800
D 1250 (M12)	50	48	36	17	2000/2800
D 851E (M8)	51	35	27	17	2040/2800
D 1051E (M10)	51	35	27	17	2040/2800
D 860 (M8)	60	52	38	17	2400/3300
D 1060 (M10)	60	52	38	17	2400/3300
D 1260 (M12)	60	52	38	17	2400/3300
D 865 (M8)	65	55	41	22	2600/3600
D 1065 (M10)	65	55	41	22	2600/3600
D 1265 (M12)	65	55	41	22	2600/3600
D 1070 (M10)	70	55	42	22	2800/3900
D 1270 (M12)	70	55	42	22	2800/3900
D 1075 (M10)	75	55	42	22	3000/4200
D 1275 (M12)	75	55	42	22	3000/4200
D 1075E (M10)	76	50	34	22	3000/4200
D 1276 (M12)	76	54	42	22	3000/4200



- Material : DMC (Dough Moulding Compound) c UL us UL File No. QEUY2.E249670 (Halogen Free)
- Product : UL Certification File No. QEUY2.E314972
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- Insert Material detail on page no. 66
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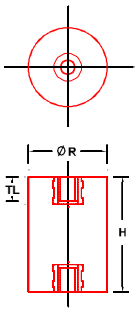
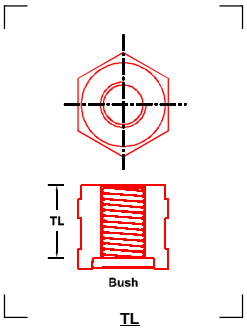
Standoff Insulator

Cylindrical





Part No. (Insert)	Height (H) mm	Dimension AF mm	Dimension Ø R mm	Dimension TL mm	Nominal Voltage (AC / DC)
CY 2223 (M8)	23	-	22	7	900/1200
CY 2225 (M6)	25	-	22	7	1000/1400
CY 2225 (M8)	25	-	22	7	1000/1400
CY 2630 (M8)	30	-	26	9	1200/1600
CY 2630 (M6)	30	-	26	9	1200/1600
CY 3030 (M6)	30	-	30	9	1200/1600
CY 3030 (M8)	30	-	30	9	1200/1600
CY 3030 (M10)	30	-	30	9	1200/1600
CY 4535 (M10)	35	-	45	9	1400/1900
CY 2640 (M8)	40	-	26	12	1600/2200
CY 3040 (M6)	40	-	30	12	1600/2200
CY 3040 (M8)	40	-	30	12	1600/2200
CY 3040 (M10)	40	-	30	12	1600/2200
CY 4040 (M8)	40	-	40	12	1600/2200
CY 4040 (M10)	40	-	40	12	1600/2200
CY 2650 (M6)	50	-	26	17	2000/2800
CY 3050 (M6)	50	-	30	17	2000/2800
CY 3050 (M8)	50	-	30	17	2000/2800
CY 3050 (M10)	50	-	30	17	2000/2800
CY 4050 (M8)	50	-	40	17	2000/2800
CY 4050 (M10)	50	-	40	17	2000/2800
CYD 4050 (M10)	50	-	40	17	2000/2800
CY 5050 (M10)	50	-	50	17	2000/2800
CY 5050 (M12)	50	-	50	17	2000/2800
CY 3051 (M8)	51	-	30	17	2040/2800
CY 2660 (M6)	60	-	26	17	2400/3300
CY 2660 (M8)	60	-	26	17	2400/3300
CY 2660 (M10)	60	-	26	17	2400/3300
CY 3060 (M6)	60	-	30	17	2400/3300
CY 3060 (M8)	60	-	30	17	2400/3300
CY 3060 (M10)	60	-	30	17	2400/3300
CY 5060 (M10)	60	-	50	17	2400/3300
CY 5060 (M12)	60	-	50	17	2400/3300
CY 6060 (M10)	60	-	60	17	2400/3300
CY 6060 (M12)	60	-	60	17	2400/3300
CY 2663 (M6)	63	-	26	17	2500/3500
CY 2663 (M8)	63	-	26	17	2500/3500
CY 2663 (M10)	63	-	26	17	2500/3500
CY 3076 (M10)	76	-	30	26	3000/4200
CY 2690 (M6)	90	-	26	12	3600/5000

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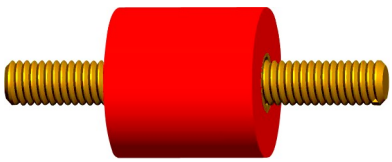
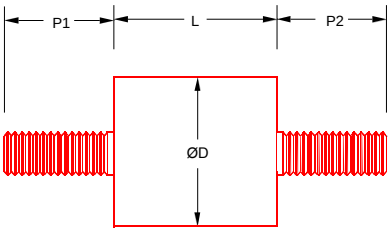
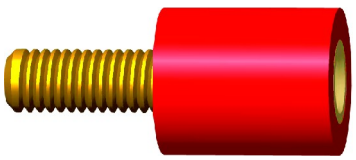
Cylindrical Series (Male - Male Combination)

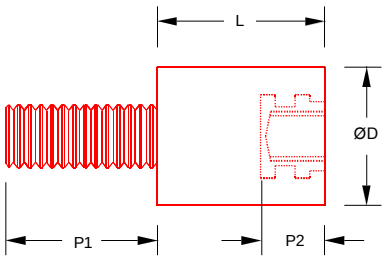




Part No.	Ø D mm	L mm	P1 mm	P2 mm	Nominal Voltage (AC / DC)
CY10.10-M3.05-M3.05	10	10	M3X5	M3X5	400/500
CY10.10-M3.05-M3.10	10	10	M3X5	M3X10	400/500
CY10.10-M3.08-M3.08	10	10	M3X8	M3X8	400/500
CY10.10-M3.10-M3.10	10	10	M3X10	M3X10	400/500
CY14.14-M3.10-M3.10	14	14	M3X10	M3X10	500/700
CY14.14-M4.10-M4.10	14	14	M4X10	M4X10	500/700
CY14.14-M5.10-M4.10	14	14	M5X10	M4X10	500/700
CY14.14-M5.10-M5.10	14	14	M5X10	M5X10	500/700
CY14.14-M6.10-M6.10	14	14	M6X10	M6X10	500/700
CY14.14-M6.10-M6.15	14	14	M6X10	M6X15	500/700
CY14.14-M6.15-M6.15	14	14	M6X15	M6X15	500/700
CY20.18-M6.07-M6.15	20	18	M6X7	M6X15	700/900
CY20.18-M6.15-M6.15	20	18	M6X15	M6X15	700/900
CY20.18-M6.15-M8.15	20	18	M6X15	M8X15	700/900
CY20.18-M8.08-M8.25	20	18	M8X8	M8X25	700/900
CY20.18-M8.20-M8.20	20	18	M8X20	M8X20	700/900

Cylindrical Series (Male - Female Combination)





Part No.	Ø D mm	L mm	P1 mm	P2 mm	Nominal Voltage (AC / DC)
CY14.17-M5.08-F5.07	14	17	M5X8	M5X7	600/800
CY14.17-M5.10-F5.07	14	17	M5X10	M5X7	600/800
CY14.17-M6.15-F6.07	14	17	M6X15	M6X7	600/800
CY14.26-M4.10-F4.07	14	26	M4X10	M4X7	1000/1400

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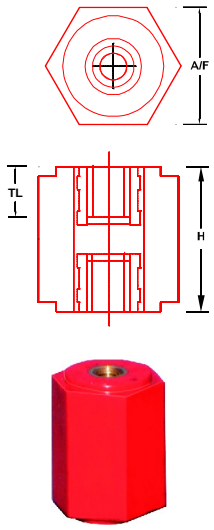
Standoff Insulator



Full Hex

Part No. (Insert)	Height (H) mm	TL (mm)	Nominal Voltage (AC / DC)	Part No. (Insert)	Height (H) mm	TL (mm)	Nominal Voltage (AC / DC)
Hex Face to Face (A/F 14mm)							
14HH 415 (M4)	15	3.5	600/800	14HH 515 (M5)	15	3.5	600/800
14HH 420 (M4)	20	5	800/1100	14HH 520 (M5)	20	5	800/1100
14HH 425 (M4)	25	7	1000/1400	14HH 525 (M5)	25	7	1000/1400
				14HH 527 (M5)	27	7	1000/1400
Hex Face to Face (A/F 20mm)							
20HH 520 (M5)	20	5	800/1100	20HH 620 (M6)	20	5	800/1100
20HH 525 (M5)	25	7	1000/1400	20HH 625 (M6)	25	7	1000/1400
20HH 530 (M5)	30	7	1200/1600	20HH 630 (M6)	30	7	1200/1600
20HH 535 (M5)	35	9	1400/1900	20HH 635 (M6)	35	9	1400/1900
20HH 540 (M5)	40	12	1600/2200	20HH 640 (M6)	40	12	1600/2200
20HH 545 (M5)	45	12	1800/2500	20HH 645 (M6)	45	12	1800/2500
20HH 550 (M5)	50	12	2000/2800	20HH 650 (M6)	50	12	2000/2800
20HH 555 (M5)	55	12	2200/3000	20HH 655 (M6)	55	12	2200/3000
20HH 560 (M5)	60	12	2400/3300	20HH 660 (M6)	60	12	2400/3300
20HH 820 (M8)	20	5	800/1100	20HH 845 (M8)	45	12	1800/2500
20HH 825 (M8)	25	7	1000/1400	20HH 850 (M8)	50	17	2000/2800
20HH 830 (M8)	30	7	1200/1600	20HH 860 (M8)	60	17	2400/3300
20HH 835 (M8)	35	9	1400/1900				
Hex Face to Face (A/F 25mm)							
25HH 625 (M6)	25	7	1000/1400	25HH 825 (M8)	25	7	1000/1400
25HH 630 (M6)	30	7	1200/1600	25HH 830 (M8)	30	7	1200/1600
25HH 635 (M6)	35	9	1400/1900	25HH 835 (M8)	35	9	1400/1900
25HH 640 (M6)	40	12	1600/2200	25HH 840 (M8)	40	12	1600/2200
25HH 645 (M6)	45	12	1800/2500	25HH 845 (M8)	45	12	1800/2500
25HH 650 (M6)	50	12	2000/2800	25HH 850 (M8)	50	17	2000/2800
25HH 655 (M6)	55	12	2200/3000	25HH 855 (M8)	55	17	2200/3000
25HH 660 (M6)	60	12	2400/3300	25HH 860 (M8)	60	17	2400/3300
				25HH 1030 (M10)	30	9	1200/1600
Hex Face to Face (A/F 35mm)							
35HH 830 (M8)	30	9	1200/1600	35HH 1030 (M10)	30	9	1200/1600
35HH 835 (M8)	35	9	1400/1900	35HH 1035 (M10)	35	9	1400/1900
35HH 840 (M8)	40	12	1600/2200	35HH 1040 (M10)	40	12	1600/2200
35HH 845 (M8)	45	12	1800/2500	35HH 1045 (M10)	45	12	1800/2500
35HH 850 (M8)	50	17	2000/2800	35HH 1050 (M10)	50	17	2000/2800
35HH 855 (M8)	55	17	2200/3000	35HH 1055 (M10)	55	17	2200/3000
35HH 860 (M8)	60	17	2400/3300	35HH 1060 (M10)	60	17	2400/3300
Hex Face to Face (A/F 45mm)							
45HH 1035 (M10)	35	12	1400/1900	45HH 1235 (M12)	35	12	1400/1900
45HH 1040 (M10)	40	12	1600/2200	45HH 1240 (M12)	40	12	1600/2200
45HH 1045 (M10)	45	12	1800/2500	45HH 1245 (M12)	45	12	1800/2500
45HH 1050 (M10)	50	17	2000/2800	45HH 1250 (M12)	50	17	2000/2800
45HH 1055 (M10)	55	17	2200/3000	45HH 1255 (M12)	55	17	2200/3000
45HH 1060 (M10)	60	17	2400/3300	45HH 1260 (M12)	60	17	2400/3300
45HH 1070 (M10)	70	22	2800/3900	45HH 1270 (M12)	70	22	2800/3900
45HH 1080 (M10)	80	26	3200/4400	45HH 1280 (M12)	80	26	3200/4400
45HH 1090 (M10)	90	26	3600/5000	45HH 1290 (M12)	90	26	3600/5000
45HH 10100 (M10)	100	26	4000/5600	45HH 12100 (M12)	100	26	4000/5600
Hex Face to Face (A/F 55mm)							
55HH 1050 (M10)	50	17	2000/2800	55HH 1060 (M10)	60	17	2400/3300

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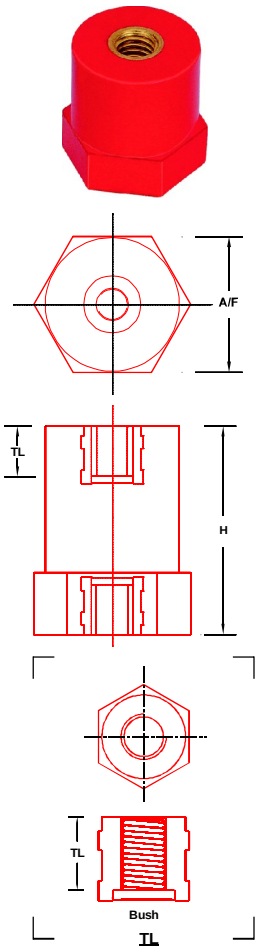
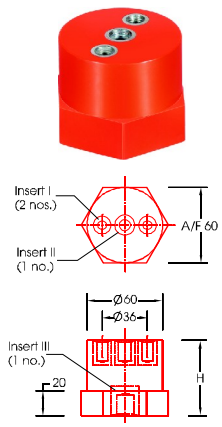
Round Hex

Part No. (Insert)	Height (H) mm	TL (mm)	Nominal Voltage (AC / DC)	Part No. (Insert)	Height (H) mm	TL (mm)	Nominal Voltage (AC / DC)
Hex Face to Face (A/F 20mm)							
20RH 520 (M5)	20	5	800/1100	20RH 525 (M5)	25	7	1000/1400
20RH 620 (M6)	20	5	800/1100	20RH 830 (M8)	30	7	1200/1600
20RH 625 (M6)	25	7	1000/1400	20RH 835 (M8)	35	9	1400/1900
20RH 635 (M6)	35	9	1400/1900	20RH 840 (M8)	40	12	1600/2200
20RH 640 (M6)	40	12	1600/2200	20RH 845 (M8)	45	12	1800/2500
20RH 645 (M6)	45	12	1800/2500	20RH 850 (M8)	50	17	2000/2800
20RH 650 (M6)	50	12	2000/2800				
Hex Face to Face (A/F 30mm)							
30RH 830 (M8)	30	9	1200/1600	30RH 1030 (M10)	30	9	1200/1600
30RH 835 (M8)	35	9	1400/1900	30RH 1035 (M10)	35	9	1400/1900
30RH 840 (M8)	40	12	1600/2200	30RH 1040 (M10)	40	12	1600/2200
Hex Face to Face (A/F 40mm)							
40RH 1030 (M10)	30	9	1200/1600	40RH 1240 (M12)	40	12	1600/2200
40RH 1035 (M10)	35	9	1400/1900	40RH 1245 (M12)	45	12	1800/2500
40RH 1040 (M10)	40	12	1600/2200	40RH 1250 (M12)	50	17	2000/2800
40RH 1045 (M10)	45	12	1800/2500	40RH 1255 (M12)	55	17	2200/3000
40RH 1050 (M10)	50	17	2000/2800	40RH 1260 (M12)	60	17	2400/3300
40RH 1055 (M10)	55	17	2200/3000	40RH 1265 (M12)	65	17	2600/3600
40RH 1060 (M10)	60	17	2400/3300	40RH 1270 (M12)	70	26	2800/3900
40RH 1065 (M10)	65	17	2600/3600				
40RH 1070 (M10)	70	21	2800/3900				
Hex Face to Face (A/F 60mm)							
60RH 1040 (M10)	40	12	1600/2200	60RH 1240 (M12)	40	12	1600/2200
60RH 1050 (M10)	50	17	2000/2800	60RH 1250 (M12)	50	17	2000/2800
60RH 1070 (M10)	70	21	2800/3900	60RH 1260 (M12)	60	17	2400/3300
				60RH 1270 (M12)	70	21	2800/3900
60RH 1650 (M16)	50	17	2000/2800	60RH 1280 (M12)	80	26	3200/4400
60RH 1660 (M16)	60	17	2400/3300				
60RH 1670 (M16)	70	21	2800/3900				
60RH 1680 (M16)	80	26	3200/4400				

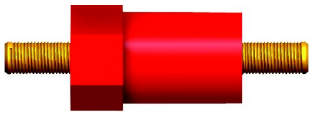


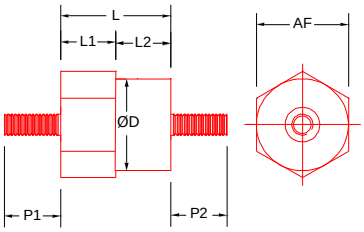
POWERMAT code	H (mm)	Dimension Insert I (2 nos.)	Insert II (1 no.)	Insert III (1 no.)	TL mm	Nominal Voltage (AC / DC)
PD60RH40	40	M8 x 15	M10 x 15	M12 x 15	12	1600/2200
PD60RH50	50	M8 x 20	M10 x 20	M12 x 20	17	2000/2800
PD60RH60	60	M8 x 20	M10 x 20	M12 x 25	21	2400/3300
PD60RH70	70	M8 x 20	M10 x 20	M12 X 25	21	2800/3900
PD60RH80	80	M8 x 20	M10 x 30	M12 x 30	26	3200/4400



- Material : DMC (Dough Moulding Compound) UL File No. QEUY2.E249670 (Halogen Free)
- Product : UL Certification File No. QEUY2.E314972
- All Dimensions are in MM
- TL : Effective Thread Length
- All Insulators are CE certified
- Insert : Aluminium / Brass / Steel (Zinc Passivated) / Stainless Steel
- Mounting Detail on Page No. 63
- Insert Material detail on page no. 66
- For maximum torque please see page no. 66
- For technical details of Busbar support & Insulator, please refer POWERMAT TECHNICAL NOTES - 01/15.
- For checking the suitability of a support & insulator for a fault current, please ask for POWERMAT FAULT LEVEL CALCULATOR Software.

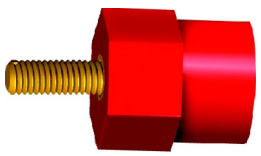
RH Series (Male - Male Combination)

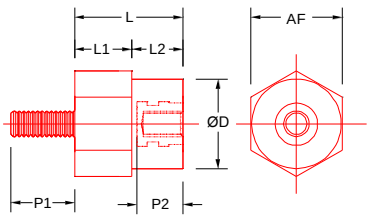




Part No.	AF mm	Ø D mm	L mm	L1 mm	L2 mm	P1 mm	P2 mm
Hex Face to Face (A/F 10mm)							
RH10.12-HM3.05RM3.05	10	10	12	6	6	M3X5	M3X5
RH11.11-HM3.10RM3.10	11	11	11	6	5	M3X10	M3X10
Hex Face to Face (A/F 14mm)							
RH14.14-HM3.10RM3.10	14	14	14	6	8	M3X10	M3X10
RH14.14-HM4.10RM3.10	14	14	14	6	8	M4X10	M3X10
RH14.14-HM4.10RM4.10	14	14	14	6	8	M4X10	M4X10
RH14.14-HM4.10RM6.10	14	14	14	6	8	M4X10	M6X10
RH14.14-HM5.10RM5.10	14	14	14	6	8	M5X10	M5X10
RH14.14-HM6.10RM6.10	14	14	14	6	8	M6X10	M6X10
RH14.14-HM6.10RM6.15	14	14	14	6	8	M6X10	M6X15
RH14.26-HM5.10RM5.10	14	14	26	8	18	M5X10	M5X10
Hex Face to Face (A/F 21mm)							
RH21.26-HM8.20RM8.08	21	20	26	8	18	M8X20	M8X08
RH21.35-HM8.10RM8.15	21	20	35	17	18	M8X10	M8X15

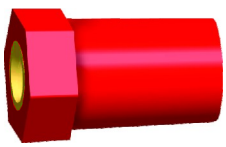
RH Series (Male - Female Combination)

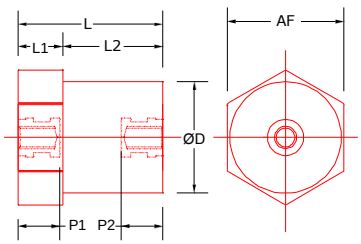




Part No.	AF mm	Ø D mm	L mm	L1 mm	L2 mm	P1 mm	P2 mm
Hex Face to Face (A/F 14mm)							
RH14.17-HM4.07RF4.07	14	14	17	9	8	M4X7	M4X7
RH14.17-HM4.10RF4.07	14	14	17	9	8	M4X10	M4X7
RH14.17-HM6.15RF6.07	14	14	17	9	8	M6X15	M6X7
RH14.17-HM5.07RF5.10	14	14	17	9	8	M5X7	M5X10
Hex Face to Face (A/F 21mm)							
RH21.26-HF8.08RM8.10	21	20	26	8	18	M8X8	M8X10

RH Series (Female - Female Combination)





Part No.	AF mm	Ø D mm	L mm	L1 mm	L2 mm	P1 mm	P2 mm
Hex Face to Face (A/F 21mm)							
RH21.26-HF6.08RF6.08	21	20	26	8	18	M6X8	M6X8
RH21.26-HF8.08RF6.08	21	20	26	8	18	M8X8	M6X8
RH21.26-HF8.08RF8.08	21	20	26	8	18	M8X8	M8X8
RH21.35-HF6.08RF6.08	21	20	35	17	18	M6X8	M6X8
RH21.35-HF8.08RF8.08	21	20	35	17	18	M8X8	M8X8
RH21.35-HF8.10RF8.10	21	20	35	17	18	M8X8	M8X8

- Material : DMC (Dough Moulding Compound) c UL us UL File No. QEUY2.E249670 (Halogen Free)
- All Dimensions are in MM
- TL : Effective Thread Length
- All Insulators are CE certified
- Insert : Aluminium / Brass / Steel (Zinc Passivated) / Stainless Steel
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- For maximum torque please see page no. 66

- For technical details of Busbar support & Insulator, please refer POWERMAT TECHNICAL NOTES - 01/15.
- For checking the suitability of a support & insulator for a fault current, please ask for POWERMAT FAULT LEVEL CALCULATOR Software.