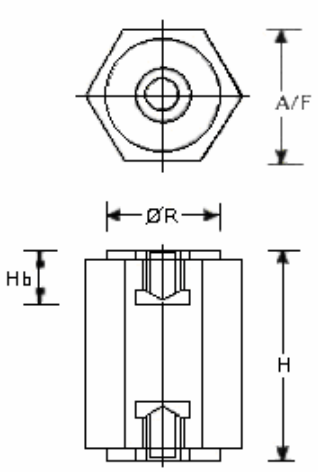


IZOLATOR WSPORCZY SZEŚCIENNY TYPU HH

Kod	Wysokość mm	Gwint	Wymiary		Napięcie Pracy (AC/DC)	Rysunek
			A/F mm	Hb mm		
14HH415	15	M4	14	5	100/200	
14HH420	20	M4	14	7	300/400	
14HH425	25	M4	14	10	400/500	
14HH515	15	M5	14	5	100/200	
14HH520	20	M5	14	7	300/400	
14HH525	25	M5	14	10	400/500	
20HH520	20	M5	20	7	300/400	
20HH525	25	M5	20	10	400/500	
20HH530	30	M5	20	10	600/750	
20HH535	35	M5	20	10	600/750	
20HH540	40	M5	20	15	1000/1200	
20HH545	45	M5	20	15	1000/1200	
20HH550	50	M5	20	20	1200/1500	
20HH555	55	M5	20	20	1200/1500	
20HH560	60	M5	20	20	1500/1800	
20HH620	20	M6	20	7	300/400	
20HH625	25	M6	20	10	400/500	
20HH630	30	M6	20	10	600/750	
20HH635	35	M6	20	10	600/750	
20HH640	40	M6	20	15	1000/1200	
20HH645	45	M6	20	15	1000/1200	
20HH650	50	M6	20	20	1200/1500	
20HH655	55	M6	20	20	1200/1500	
20HH660	60	M6	20	20	1500/1800	
25HH625	25	M6	25	10	400/500	
25HH630	30	M6	25	10	600/750	
25HH635	35	M6	25	10	600/750	
25HH640	40	M6	25	15	1000/1200	
25HH645	45	M6	25	15	1000/1200	
25HH650	50	M6	25	20	1200/1500	
25HH655	55	M6	25	20	1200/1500	
25HH660	60	M6	25	20	1500/1800	
25HH825	25	M8	25	10	400/500	
25HH830	30	M8	25	12	600/750	
25HH835	35	M8	25	12	600/750	
25HH840	40	M8	25	15	1000/1200	
25HH845	45	M8	25	15	1000/1200	
25HH850	50	M8	25	20	1200/1500	
25HH855	55	M8	25	20	1200/1500	
25HH860	60	M8	25	20	1500/1800	
35HH830	30	M8	35	10	600/750	
35HH835	35	M8	35	10	600/750	
35HH840	40	M8	35	15	1000/1200	
35HH845	45	M8	35	15	1000/1200	
35HH850	50	M8	35	20	1200/1500	
35HH855	55	M8	35	20	1200/1500	
35HH860	60	M8	35	20	1500/1800	
35HH1030	30	M10	35	12	600/750	
35HH1035	35	M10	35	12	600/750	
35HH1040	40	M10	35	15	1000/1200	
35HH1045	45	M10	35	15	1000/1200	
35HH1050	50	M10	35	20	1200/1500	
35HH1055	55	M10	35	20	1200/1500	



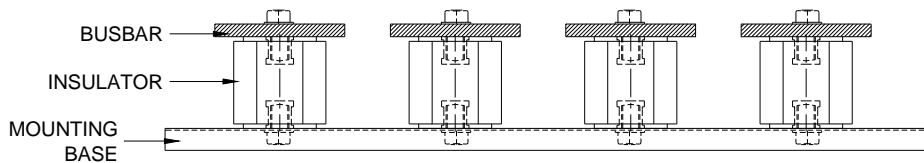
35HH1060	60	M10	35	20	1500/1800
45HH1035	35	M10	45	12	600/750
45HH1040	40	M10	45	15	1000/1200
45HH1045	45	M10	45	15	1000/1200
45HH1050	50	M10	45	20	1200/1500
45HH1055	55	M10	45	20	1200/1500
45HH1060	60	M10	45	20	1500/1800
45HH1070	70	M10	45	25	1500/1800
45HH1080	80	M10	45	30	2000/2400
45HH1090	90	M10	45	30	3400/4000
45HH10100	100	M10	45	30	3400/4000
45HH1235	35	M12	45	15	600/750
45HH1240	40	M12	45	15	1000/1200
45HH1245	45	M12	45	15	1000/1200
45HH1250	50	M12	45	20	1200/1500
45HH1255	55	M12	45	20	1200/1500
45HH1260	60	M12	45	20	1500/1800
45HH1270	70	M12	45	20	1500/1800
45HH1280	80	M12	45	30	2000/2400
45HH1290	90	M12	45	30	3400/4000
45HH12100	100	M12	45	30	3400/4000

Tworzywo: **DMC**

Gwint: **Stal ocynkowana**

Dopuszczalna temperatura pracy: **165° C**

Sposób montażu:



Moment dokręcenia

20 HH 625 - 20 HH 660	75 - 120 kg cm
25 HH 625 - 25 HH 660	120 - 200 kg cm
25 HH 825 - 25 HH 860	150 - 250 kg cm
35 HH 830 - 35 HH 860	200 - 350 kg cm
35 HH 1030 - 35 HH 1060	200 - 400 kg cm
45 HH 1035 - 45 HH 1060	250 - 500 kg cm
45 HH 1245 - 45 HH 1260	275 - 600 kg cm