

ISOLIERBOLZEN POLYSTYROL / STAHL M5 & M6



Technische Beschreibung

Material: Polystyrol

Material (Gewindeeinsätze): Stahl verzinkt

Entflammbarkeit: HB (UL94)

Temperaturbereich: -15° ~ +90°C

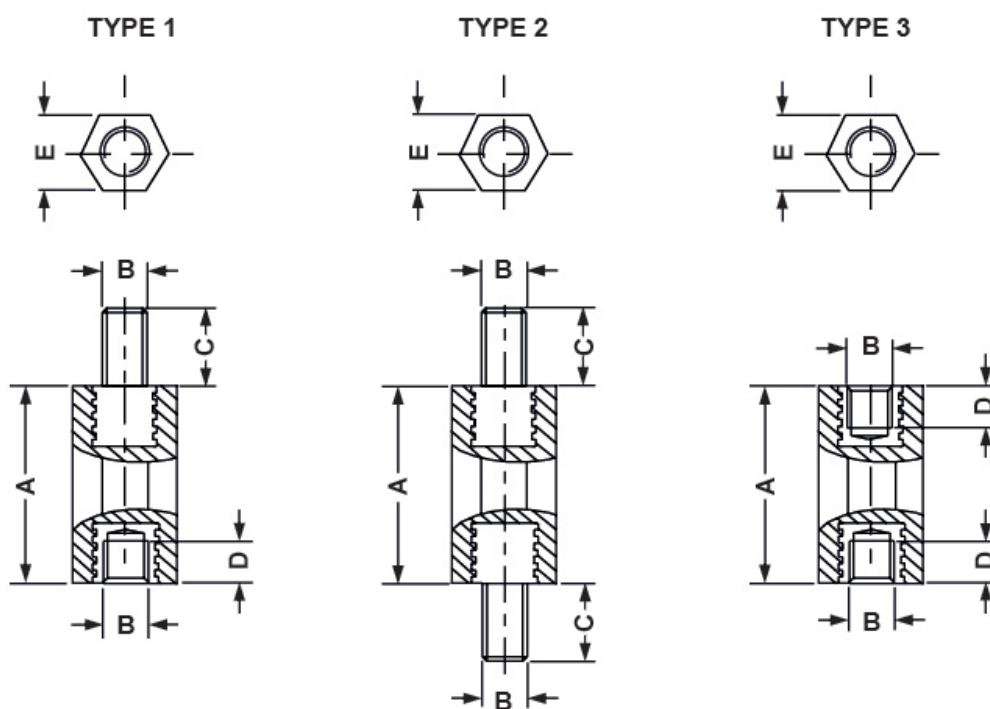
Durchschlagsfestigkeit: 50 kV

Farbe: Grau

Lieferbare Höhen in Stufen von je 1 mm – Sonderlängen auf Anfrage.

Bei Bestellung des Artikels, bitte die gewünschte Länge am Ende der Artikelbezeichnung hinzufügen (z.B.: 10487DA1115,0 für h = 15,0 mm)

Alle Maße in mm



Artikel	A	B	C	D	E	Type	VPE-Stckz.
10487DA1115.0	15,0	M5	7,0	7,0	13,0	1	100
10487DA1120.0	20,0	M5	7,0	7,0	13,0	1	100
10487DA1125.0	25,0	M5	7,0	7,0	13,0	1	100
10487DA1130.0	30,0	M5	7,0	7,0	13,0	1	100
10487DA1140.0	40,0	M5	7,0	7,0	13,0	1	100
10487DA1145.0	45,0	M5	7,0	7,0	13,0	1	100
10487DA1150.0	50,0	M5	7,0	7,0	13,0	1	100
10488DA1115.0	15,0	M5	7,0	-	13,0	2	100
10488DA1120.0	20,0	M5	7,0	-	13,0	2	100
10488DA1125.0	25,0	M5	7,0	-	13,0	2	100
10488DA1130.0	30,0	M5	7,0	-	13,0	2	100
10488DA1140.0	40,0	M5	7,0	-	13,0	2	100
10488DA1145.0	45,0	M5	7,0	-	13,0	2	100
10488DA1150.0	50,0	M5	7,0	-	13,0	2	100
10489DA1120.0	20,0	M5	-	7,0	13,0	3	100
10489DA1125.0	25,0	M5	-	7,0	13,0	3	100
10489DA1130.0	30,0	M5	-	7,0	13,0	3	100
10489DA1140.0	40,0	M5	-	7,0	13,0	3	100
10489DA1145.0	45,0	M5	-	7,0	13,0	3	100
10489DA1150.0	50,0	M5	-	7,0	13,0	3	100
10490DA1115.0	15,0	M6	7,0	7,0	13,0	1	100
10490DA1120.0	20,0	M6	7,0	7,0	13,0	1	100
10490DA1125.0	25,0	M6	7,0	7,0	13,0	1	100
10490DA1130.0	30,0	M6	7,0	7,0	13,0	1	100
10490DA1140.0	40,0	M6	7,0	7,0	13,0	1	100
10490DA1145.0	45,0	M6	7,0	7,0	13,0	1	100
10490DA1150.0	50,0	M6	7,0	7,0	13,0	1	100
10491DA1115.0	15,0	M6	7,0	-	13,0	2	100
10491DA1120.0	20,0	M6	7,0	-	13,0	2	100
10491DA1125.0	25,0	M6	7,0	-	13,0	2	100

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10491DA1140.0	40,0	M6	7,0	-	13,0	2	100
10491DA1145.0	45,0	M6	7,0	-	13,0	2	100
10491DA1150.0	50,0	M6	7,0	-	13,0	2	100
10492DA1115.0	15,0	M6	-	7,0	13,0	3	100
10492DA1125.0	25,0	M6	-	7,0	13,0	3	100
10492DA1130.0	30,0	M6	-	7,0	13,0	3	100
10492DA1140.0	40,0	M6	-	7,0	13,0	3	100
10492DA1145.0	45,0	M6	-	7,0	13,0	3	100
10492DA1150.0	50,0	M6	-	7,0	13,0	3	100