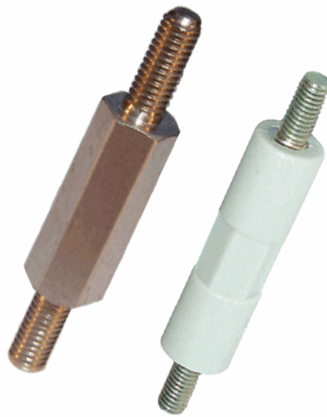


Description

This spacer has an excellent insulating effect. The external thread is inserted with the help of a threaded pin. By designing the body in plastic, this spacer is highly insulating and the mounting advantages of metal threads can be utilized.

Material:

·Spacer: polystyrol; brass, nickel-plated.

Characteristics:

- polystyrol version: stud bolt steel, St. 37; insert brass Ms58;
- brass version: numerous visible decorative applications;
- temperature range for polystyrol version up to a maximum of 90°C;
- polystyrol version 7 mm hexagon in the middle, other round.

Article Code	SW	d1	L	d2	L1	L2	Material
CA05.2002.0080	5,5	M3	8	M3	8	8	Brass
CA05.3202.0100	7,0	M4	10	M4	8	8	Brass
CA05.3202.0200	7,0	M4	20	M4	8	8	Brass
CA05.2959.0150	9,0	M3	15	M3	7	7	PS
CA05.2959.0200	9,0	M3	20	M3	7	7	PS
CA05.2959.0250	9,0	M3	25	M3	7	7	PS
CA05.2959.0300	9,0	M3	30	M3	7	7	PS
CA05.2959.0400	9,0	M3	40	M3	7	7	PS
CA05.2959.0550	9,0	M3	55	M3	7	7	PS
CA05.3759.0100	9,0	M4	10	M4	7	7	PS
CA05.3759.0150	9,0	M4	15	M4	7	7	PS
CA05.3759.0200	9,0	M4	20	M4	7	7	PS
CA05.3759.0250	9,0	M4	25	M4	7	7	PS
CA05.3759.0300	9,0	M4	30	M4	7	7	PS
CA05.3759.0350	9,0	M4	35	M4	7	7	PS
CA05.3759.0400	9,0	M4	40	M4	7	7	PS
CA05.3759.0450	9,0	M4	45	M4	7	7	PS
CA05.3759.0550	9,0	M4	55	M4	7	7	PS
CA05.3759.0600	9,0	M4	60	M4	7	7	PS
CA05.3759.0900	9,0	M4	90	M4	7	7	PS
CA05.4159.0150	9,0	M5	15	M5	7	7	PS
CA05.4159.0200	9,0	M5	20	M5	7	7	PS
CA05.4159.0300	9,0	M5	30	M5	7	7	PS
CA05.4159.0450	9,0	M5	45	M5	7	7	PS
CA05.4159.0550	9,0	M5	55	M5	7	7	PS
CA05.4159.0700	9,0	M5	70	M5	7	7	PS
CA05.4159.0850	9,0	M5	85	M5	7	7	PS

Article Code	SW	d1	L	d2	L1	L2	Material
CA05.4159.1200	9,0	M5	120	M5	7	7	PS
CA05.4359.0150	9,0	M6	15	M6	7	7	PS
CA05.4359.0200	9,0	M6	20	M6	7	7	PS
CA05.4359.0300	9,0	M6	30	M6	7	7	PS
CA05.4359.0450	9,0	M6	45	M6	7	7	PS
CA05.4359.0700	9,0	M6	70	M6	7	7	PS
CA05.4359.1200	9,0	M6	120	M6	7	7	PS
CA05.4202.0250	10,0	M6	25	M6	10	10	Brass