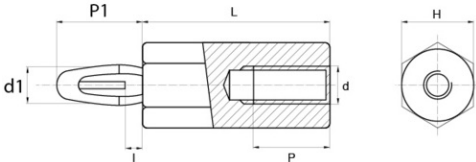


PCB spacers with clips



Details du produit

Description

This hexagonal clip to female thread spacer is used to separate and support two components leaving a space between them for insulation and cooling/air flow purposes. It require a threaded fastener to complete the assembly.

Advantages

With an expanding spring like clip at one end, these hexagonal spacers / standoffs are simple to fit. Just push into a pre drilled hole 4mm dia.

Qualities

Manufactured in black polyamide these spacers are perfect for insulation purposes.

usage

Mostly, but not exclusively, used in the electric / electronics industry, or wherever components need to be seperated.

d	d1	H	I	L	M	P	P1	P2	Minimum sales Quantity	SKU
M3	4,4	6,0	1,8	8,0	3	5,0	9,3	5,0	1000	ECI361858B
M3	4,4	6,0	1,8	10,0	3	7,0	9,3	7,0	1000	ECI3618710B
M3	4,4	6,0	1,8	12,0	3	8,0	9,3	8,0	1000	ECI3618712B
M3	4,4	6,0	1,8	15,0	3	10,0	9,3	10,0	1000	ECI3618715B
M3	4,4	6,0	1,8	18,0	3	10,0	9,3	10,0	1000	ECI3618718B
M3	4,4	6,0	1,8	20,0	3	10,0	9,3	10,0	1000	ECI3618720B
M3	4,4	6,0	1,8	25,0	3	10,0	9,3	10,0	1000	ECI3618725B

d	d1	H	I	L	M	P	P1	P2	Minimum sales Quantity	SKU
M3	4,4	6,0	1,8	30,0	3	10,0	9,3	10,0	1000	ECI3618730B
M3	4,4	6,0	1,8	35,0	3	10,0	9,3	10,0	1000	ECI3618735B
M3	4,4	6,0	1,8	40,0	3	10,0	9,3	10,0	1000	ECI3618740B
M3	4,4	6,0	1,8	45,0	3	10,0	9,3	10,0	1000	ECI3618745B
M3	4,4	6,0	1,8	50,0	3	10,0	9,3	10,0	1000	ECI3618750B
M4	4,4	8,0	1,8	10,0	4	6,0	9,3	6,0	1000	ECI4818610B
M4	4,4	8,0	1,8	12,0	4	10,0	9,3	10,0	1000	ECI4818612B
M4	4,4	8,0	1,8	15,0	4	10,0	9,3	10,0	1000	ECI4818615B
M4	4,4	8,0	1,8	18,0	4	10,0	9,3	10,0	1000	ECI4818618B
M4	4,4	8,0	1,8	20,0	4	10,0	9,3	10,0	1000	ECI4818620B
M4	4,4	8,0	1,8	25,0	4	10,0	9,3	10,0	1000	ECI4818625B
M4	4,4	8,0	1,8	30,0	4	10,0	9,3	10,0	1000	ECI4818630B
M4	4,4	8,0	1,8	35,0	4	10,0	9,3	10,0	1000	ECI4818635B
M4	4,4	8,0	1,8	40,0	4	10,0	9,3	10,0	1000	ECI4818640B
M4	4,4	8,0	1,8	45,0	4	10,0	9,3	10,0	1000	ECI4818645B
M4	4,4	8,0	1,8	50,0	4	10,0	9,3	10,0	1000	ECI4818650B
M4	4,4	8,0	1,8	8,0	4	6,0	9,3	6,0	1000	ECI481868B

