



SPECIFICATIONS

General	PIM Shield Cable Support Blocks provide a low passive intermodulation method to secure RF, fiber, power and RET cables in high risk PIM zones
Mounting	Mount Cable Support Blocks using 3/8-inch Threaded Rod Kits connected to a low PIM support (sold separately.) ConcealFab offers a variety of low PIM support options for use in the high risk PIM zone
System PIM performance (when tested at next higher assembly)	IM3 <-100 dBm when tested in accordance with proposed IEC 62037-8, near field test, 2x 20W test tones, while subjected to dynamic stimulus
Material	UV stable, glass filled Polypropylene
Color	Black
Operating temperature	-40°C to +70°C
Qty per package	10 Cable Support Blocks (20 halves)

Part Number	Description	Cable Diameter (mm)	Height	Length
PSCB-0405-10	PIM Shield Cable Block, 4.5 to 5.5 mm	4.5 – 5.5	16 mm (0.63 in)	42 mm (1.65 in)
PSCB-0608-10	PIM Shield Cable Block, 6 to 8 mm	6.0 – 8.0	20 mm (0.79 in)	51 mm (2.01 in)
PSCB-0809-10	PIM Shield Cable Block, 8 to 9 mm	8.0 – 9.0	20 mm (0.79 in)	51 mm (2.01 in)
PSCB-1011-10	PIM Shield Cable Block, 10 to 11 mm	10.0 – 11.0	20 mm (0.79 in)	51 mm (2.01 in)
PSCB-1213-10	PIM Shield Cable Block, 12 to 13 mm	12.0 – 13.0	27 mm (1.06 in)	60 mm (2.36 in)
PSCB-1314-10	PIM Shield Cable Block, 13 to 14 mm, (1/2 in Hi-Flex)	13.0 – 14.0	27 mm (1.06 in)	60 mm (2.36 in)
PSCB-1517-10	PIM Shield Cable Block, 15.5 to 17 mm, (1/2 in)	15.5 – 17.0	27 mm (1.06 in)	60 mm (2.36 in)
PSCB-2123-10	PIM Shield Cable Block, 21 to 23 mm, (5/8 in)	21.0 – 23.0	37 mm (1.46 in)	84 mm (3.31 in)
PSCB-2728-10	PIM Shield Cable Block, 27 to 28 mm, (7/8 in)	27.0 – 28.0	37 mm (1.46 in)	84 mm (3.31 in)
PSCB-3940-10	PIM Shield Cable Block, 39 to 40 mm, (1-1/4 in)	39.0 – 40.0	54 mm (2.13 in)	108 mm (4.25 in)
PSCB-5052-10	PIM Shield Cable Block, 50 to 52 mm, (1-5/8 in)	50.0 – 52.0	66 mm (2.60 in)	133 mm (5.24 in)