

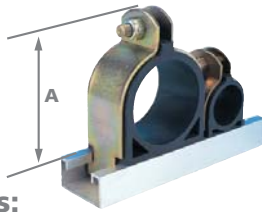
Technical Specification | Pipe Clips

Insulclamps

Part no: Various

Size / Part no:

1/4"	B6268
3/8"	B6274
1/2"	B6267
5/8"	B6276
3/4"	B6273
7/8"	B6277
1 1/8"	B6264
1 3/8"	B6265
1 5/8"	B6266
2 1/8"	B6269
2 5/8"	B6270
3 1/8"	B6271
3 5/8"	B6272
4 1/8"	B6275



Dimensions:

Type	Secures O/D of	Thread	Max. unsupported span (m)	A (mm)	Weight (g)
1/4"	1/4"	1/4" UNC	8Nm	32	50
3/8"	3/8"	1/4" UNC	8Nm	35	54
1/2"	1/2"	1/4" UNC	8Nm	38	59
5/8"	5/8"	1/4" UNC	8Nm	41	64
3/4"	3/4"	1/4" UNC	8Nm	44	71
7/8"	7/8"	1/4" UNC	8Nm	47	86
1 1/8"	1 1/8"	1/4" UNC	8Nm	54	95
1 3/8"	1 3/8"	1/4" UNC	8Nm	60	109
1 5/8"	1 5/8"	5/16" UNC	16Nm	76	163
2 1/8"	2 1/8"	5/16" UNC	16Nm	92	209
2 5/8"	2 5/8"	5/16" UNC	16Nm	98	231
3 1/8"	3 1/8"	5/16" UNC	16Nm	117	272
3 5/8"	3 5/8"	5/16" UNC	16Nm	130	327
4 1/8"	4 1/8"	5/16" UNC	16Nm	143	372

Bag quantity: 10

Benefits:

- A complete range of 14 sizes to fit 1/4" to 4 1/8" O/D pipes

- Insulates against heat loss and reduces vibration
- Semi-rigid inserts offer good heat resistance
- Plastic inserts designed to withstand temperatures from -25°C to +125°C
- Quick to install with integral lock nuts
- Fits into shallow ceiling void or unit
- Fix to 40 x 40mm & 40 x 20mm channel
- Aluminium channel supplied in either 1 or 3 metre lengths

Materials of construction:

- Pressing to: FeP04(CRI) to BSEN 10130:1999
- Stud to: BS3111: Part1: 1987 Type 9 boron
- Nut (nylock) to DIN 982
- Insulator Engineering Thermo Plastic
- All metal parts are zinc plated and colour passivated to BS 1706:1990 with an average thickness of 12 µm

Other properties:

- Thermal Conductivity
K= 0.2 W/m/degC
- Specific Heat
C = 1884 J/Kg/degC
- Volume Resistivity
K= 3.245 x 10³ m km



BBJ Insulclamps are a well-known range of pipe clips, supporting individual pipes in a thermo-rubber cushion between 2 metal parts.

Used in the air-conditioning and refrigeration industry, Insulclamps are ideal for bigger commercial installations.

The clamps are made of metal and are therefore safe in the event of a fire if they are fitted in ceiling voids. The Insulclamps can be used both internally and externally.

BBJ Insulclamps provide a simple yet excellently engineered solution to the problem of effective pipe support.