Phenolics:

- CFC / HCFC free (ODP 0%)
- Class 0 UK Fire Compliance having low flame spread and low smoke emission in order to meet local fire regulations
- Rigid Closed Cell foam construction, thus resisting moisture ingress
- Thermally efficient ie low 'K' value, saving energy and Carbon Dioxide emissions.
- Ideally suited for use on cold and chilled water services (temperature range minus 180° C to 120° C)
- Suitable for mild steel, stainless steel and copper pipework, available from stock in sizes 1/2" NB to 6" NB (15mm 159mm) and thicknesses from 15mm to 50mm.



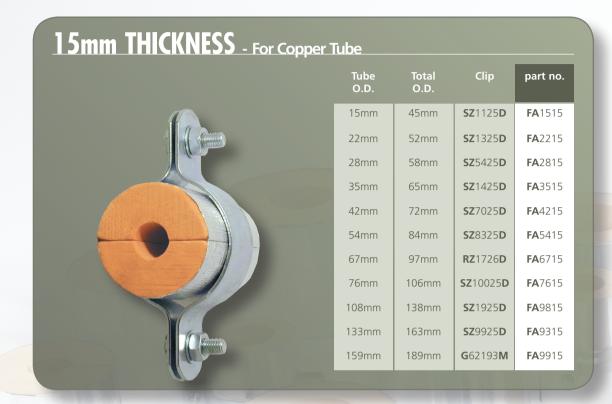
- FSC certified providing full compliance with international environmental agreements.
- Manufactured from Obeche wood, 100mm in length (longer lengths available to order).
- Foil facing for vapour sealing available to order thus reducing condensation.

Blocks can be 'notched out' for trace heating, allowing cables to be run alongside piping underneath insulation.





All sections cut to 100mm lengths. Other sizes available to order.



Please note:

All corresponding clip references are provided as a guide only in relation to suitability of phenolic fitting. In some cases a rubber lined clip will be supplied where the rubber will need to be removed prior to fitting in order to provide a more appropriate and closer fit.

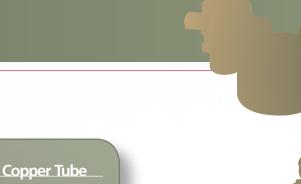
Please note that the rubber lining is not designed to be used with phenolic blocks. Please therefore remove before assembly.

If you wish to discuss individual requirements, please contact our sales department.

20mm THICKNESS - For Copper Tube

Tube O.D.	Total O.D.	Clip	part no.
15mm	55mm	SZ 5425 D	FA 1520
22mm	62mm	SZ 1425 D	FA 2220
28mm	68mm	SZ 1426 D	FA 2820
35mm	75mm	SZ 7025 D	FA 3520
42mm	82mm	SZ 1625 D	FA 4220
54mm	94mm	RZ 1726 D	FA 5420
67mm	107mm	RZ 10026 D	FA 6720
76mm	116mm	SZ 1825 D	FA 7620
108mm	148mm	SZ 15025 D	FA 9820
133mm	178mm	G 62178 M	FA 9320
159mm	199mm	G 62199 M	FA 9920





25mm THICKNESS - For Copper Tube

Tube O.D.	Total O.D.	Clip	part no.
15mm	65mm	SZ 1425 D	FA 1525
22mm	72mm	SZ 7025 D	FA 2225
28mm	78mm	SZ 1625 D	FA 2825
35mm	85mm	SZ 8325 D	FA 3525
42mm	92mm	SZ 1725 D	FA 4225
54mm	104mm	RZ 10026 D	FA 5425
67mm	117mm	RZ 9826 D	FA 6725
76mm	126mm	SZ 12525 D	FA 7625
108mm	158mm	SZ 9925 D	FA 9825
133mm	183mm	G 62186 M	FA 9325
159mm	209mm	G 62208 M	FA 9925

30mm THICKNESS - For Copper Tube

Tube O.D.	Total O.D.	Clip	part no.
15mm	75mm	SZ 1625 D	FA 1530
22mm	82mm	SZ 8325 D	FA 2230
28mm	88mm	SZ 1725 D	FA 2830
35mm	95mm	RZ 1726 D	FA 3530
42mm	102mm	SZ 10025 D	FA 4230
54mm	114mm	SZ 1825 D	FA 5430
67mm	127mm	SZ 12525 D	FA 6730
76mm	136mm	SZ 1925 D	FA 7630
108mm	168mm	SZ 2025 D	FA 9830
133mm	193mm	G 62193 M	FA 9330
159mm	219mm	G 6221 M	FA 9930

40mm THICKNESS - For Copper Tube

Tube O.D	Total O.D.	Clip	part no.
15mm	95mm	RZ 1726 D	FA 1540
22mm	102mm	SZ 10025 D	FA 2240
28mm	108mm	SZ 11025 D	FA 2840
35mm	115mm	SZ 1825 D	FA 3540
42mm	122mm	SZ 12525 D	FA 4240
54mm	134mm	SZ 9325 D	FA 5440
67mm	147mm	SZ 15025 D	FA 6740
76mm	156mm	SZ 9925 D	FA 7640
108mm	188mm	G 62186 M	FA 9840
133mm	213mm	G 6221 M	FA 9340
159mm	239mm	G 62244 M	FA 9940

50mm THICKNESS - For Copper Tube

Tube O.D.	Total O.D.	Clip	part no.
15mm	115mm	SZ 1825 D	FA 1550
22mm	122mm	SZ 12525 D	FA 2250
28mm	128mm	SZ 12525 D	FA 2850
35mm	135mm	SZ 9325 D	FA 3550
42mm	142mm	RZ 9326 D	FA 4250
54mm	154mm	RZ 15026 D	FA 5450
67mm	167mm	SZ 2025 D	FA 6750
76mm	176mm	G 62178 M	FA 7650
108mm	208mm	G 62208 M	FA 9850
133mm	233mm	G 62232 M	FA 9350
159mm	259mm	G 62259 M	FA 9950





Tube N.B.	Tube O.D.	Total O.D.	Clip	part no.
1/2	21mm	51mm	SZ 1325 D	FA 0415
3/4	27mm	57mm	SZ 5425 D	FA 0715
1	34mm	64mm	SZ 1425 D	FA 0915
1 1/4	42mm	72mm	SZ 7025 D	FA 1115
1 1/2	48mm	78mm	SZ 1625 D	FA 1315
2	60mm	90mm	SZ 1725 D	FA 1415
2 1/2	76mm	106mm	SZ 10025 M	FA 1615
3	89mm	119mm	RZ 1826 D	FA 1715
4	114mm	144mm	RZ 1926 D	FA 1815
5	140mm	170mm	SZ 2025 D	FA 1915
6	165mm	195mm	G 62193 M	FA 2015

20mm THICKNESS - For Steel Tube

Tube N.B.	Tube O.D.	Total O.D.	Clip	part no.
1/2	21mm	61mm	SZ 1425 D	FA 0420
3/4	27mm	67mm	RZ 1426 D	FA 0720
1	34mm	74mm	SZ 7025 D	FA 0920
1 1/4	42mm	82mm	RZ 7626 D	FA 1120
1 1/2	48mm	88mm	SZ 1725 D	FA 1320
2	60mm	100mm	SZ 10025 D	FA 1420
2 1/2	76mm	116mm	SZ 1825 D	FA 1620
3	89mm	129mm	SZ 12525 D	FA 1720
4	114mm	154mm	RZ 15026 D	FA 1820
5	140mm	180mm	G 62178 M	FA 1920
6	165mm	205mm	G 62208 M	FA 2020

25mm THICKNESS - For Steel Tube

Tube N.B.	Tube O.D.	Total O.D.	Clip	part no.
1/2	21mm	71mm	SZ 7025 D	FA 0425
3/4	27mm	77mm	SZ 1625 D	FA 0725
1	34mm	84mm	SZ 8325 D	FA 0925
1 1/4	42mm	92mm	RZ 8326 D	FA 1125
1 1/2	48mm	98mm	SZ 10025 D	FA 1325
2	60mm	110mm	SZ 11025 D	FA 1425
2 1/2	76mm	126mm	SZ 12525 D	FA 1625
3	89mm	139mm	SZ 1925 D	FA 1725
4	114mm	164mm	RZ 9926 D	FA 1825
5	140mm	190mm	G 62193 M	FA 1925
6	165mm	215mm	G 6221 M	FA 2025

30mm THICKNESS - For Steel Tube

Tube N.B.	Tube O.D.	Total O.D.	Clip	part no.
1/2	21mm	81mm	SZ 8325 D	FA 0430
3/4	27mm	87mm	RZ 7626 D	FA 0730
1	34mm	94mm	RZ 8326 D	FA 0930
1 1/4	42mm	102mm	SZ 10025 D	FA 1130
1 1/2	48mm	108mm	SZ 11025 D	FA 1330
2	60mm	120mm	RZ 1826 D	FA 1430
2 1/2	76mm	136mm	SZ 1925 D	FA 1630
3	89mm	149mm	SZ 15025 D	FA 1730
4	114mm	174mm	RZ 2026 D	FA 1830
5	140mm	200mm	G 62199 M	FA 1930
6	165mm	225mm	G 62225 M	FA 2030





Tube N.B.	Tube O.D.	Total O.D.	Clip	part no.
1/2	21mm	101mm	SZ 10025 D	FA 0440
3/4	27mm	107mm	SZ 11025 D	FA 0740
1	34mm	114mm	SZ 1825 D	FA 0940
1 1/4	42mm	122mm	RZ 1826 D	FA 1140
1 1/2	48mm	128mm	SZ 12525 D	FA 1340
2	60mm	140mm	SZ 1925 D	FA 1440
2 1/2	76mm	156mm	SZ 9925 D	FA 1640
3	89mm	169mm	SZ 2025 D	FA 1740
4	114mm	194mm	G 62199 M	FA 1840
5	140mm	220mm	G 6221 M	FA 1940
6	165mm	245mm	G 62244 M	FA 2040

50mm THICKNESS - For Steel Tube

450
750
950
150
350
450
650
750
850
950
050