

Hardwood Load Bearing Block

for Steel & Copper Pipe

Temperature Limit: Max. 100 Degrees C.

B 013

Please State:

Pipe Size: 15mm - 600mm Nominal Bore - 15mm - 159mm Copper Tube

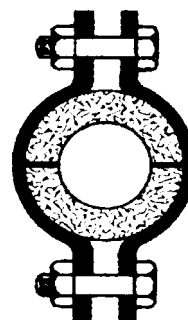
Thickness: 15mm, 20mm, 25mm, 30mm, 40mm, 50mm, 65mm, 80mm & 100mm

Length: 50mm, 75mm, 100mm, 150mm & 200mm (Stock Lengths: 75mm & 100mm)

Manufactured in two halves from kiln dried hardwood, details on request.

Can be supplied in boxed quantities.

This load bearing block can be supplied with a wide range of supports.
(Shown complete with a B 001 pipe clip sold separately)



Phenolic Load Bearing Block

for Steel & Copper Pipe

Temperature Limits: -180 to +120 Degrees C.

B 014

Please State:

Pipe Size: 15mm - 600mm Nominal Bore - 15mm - 159mm Copper Tube

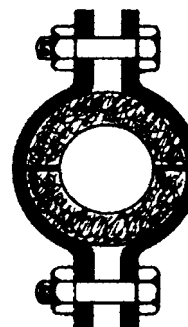
Thickness: 15mm, 20mm, 25mm, 30mm, 40mm, 50mm, 63mm, 75mm & 100mm

Length: 100mm Up To 125mm Nominal Bore. There After 125mm.

Separate literature available on request.

Can be supplied in boxed quantities.

This load bearing block can be supplied with a wide range of supports.
(Shown complete with a B 001 pipe clip sold separately)



Calcium Silicate Load Bearing Block

for Steel & Copper Pipe

Temperature Limit: Max. 600 Degrees C.

B 017

Please State:

Pipe Size: 15mm - 300mm Nominal Bore - 15mm - 159mm Copper Tube

Thickness: 15mm, 20mm, 25mm, 30mm, 40mm, 50mm, 63mm, 75mm & 100mm

Length: 100mm Up To 125mm Nominal Bore. There After 125mm.

Separate literature available on request.

This load bearing block can be supplied with a wide range of supports.
(Shown complete with a B 001 pipe clip sold separately)

