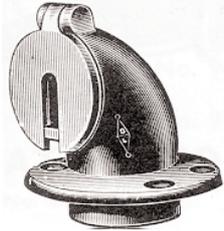




Chain Pipes

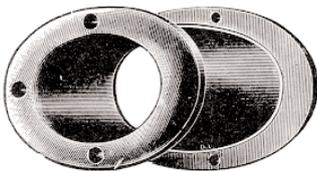
Traditional curved pattern chain pipes cast in gunmetal or galvanised iron. Chrome available to special order.



Gunmetal	Galvanised	Internal Dia		Height		Chain Size	
2633/GM/037	2633/GA/037	1½"	38mm	¾"	83mm	¼"	6mm
2633/GM/044	2633/GA/044	1¾"	44mm	3½"	92mm	⅝"	8mm
2633/GM/050	2633/GA/050	2"	50mm	4"	100mm	⅜"	9.5mm
2633/GM/062	2633/GA/062	2½"	64mm	4½"	114mm	⅞"	11mm
2633/GM/075	2633/GA/075	3"	75mm	5¼"	133mm	⅞"	14mm

Hawse Pipes

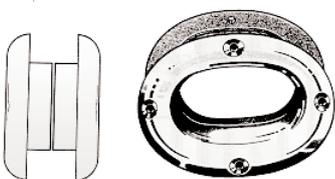
Cast only in galvanised iron. The pipe is at an angle of approximately 50° to the flanges and the holes in the flanges are drilled to allow through bolting.



Galvanised	Pipe Dia		Bulwark Max Thickness	
2638/GA/075	3"	75mm	3"	75mm
2638/GA/100	4"	100mm	4"	100mm
2638/GA/125	5"	125mm	4¼"	120mm
2638/GA/150	6"	150mm	5½"	140mm

Through Bulwark Fairleads

These fairleads are cast in gunmetal in two equal halves and supplied undrilled. For screw fixing the holes should be drilled un-aligned and for through bolting, or through riveting with copper nails, the holes should be aligned. After riveting with copper nails, careful polishing will render the fastenings almost invisible.



Gunmetal	Aperture Dimensions	Overall Size	Bulwark Thickness
2639/GM/110	2⅞" x 1¾" 60mm x 45mm	4¼" x 3¼" 108mm x 83mm	¾" 20mm
2639/GM/145	3½" x 2" 88mm x 50mm	5⅝" x 4⅞" 142mm x 105mm	1¼" 32mm

Drain Plug

Cast in gunmetal with washer fitted. If leaving a dinghy or launch afloat, this fitting does allow for a positively closed drain.



Gunmetal	Bore		Cut-out Dia		Flange Diameter		Hull Thickness	
1441/GM/12	½"	12mm	¾"	19mm	1⅝"	42mm	⅝"	8mm
1441/GM/19	¾"	19mm	1"	25mm	2"	50mm	⅜"	10mm
1441/GM/25	1"	25mm	1⅜"	30mm	2⅞"	54mm	⅜"	10mm
1441/GM/32	1¼"	32mm	1½"	38mm	2½"	65mm	⅜"	10mm