



## HEAVY GAUGE CONDUIT WELDED - SCREWED

Manufactured in accordance with BS 31/BS 4568/BS EN61386 & BS EN50086 (I.E.C. 614) where applicable. Each 3.75 metre length screwed both ends and complete with one solid coupling.

Above conduit is packed and shipped in lifts (also known as Master Bundles). Each lift comprising the stated number of individual bundles measuring approximately 45-50 centimetres in diameter and 3.75 metres long. The weight varies according to size and finish of conduit but approximate weights are shown above.

- Please Note:**
1. Pre-galvanised conduit does not meet the requirements of BS 4568 or BS EN 50086. It does not meet corrosion classifications defined in these standards.
  2. Binding materials used to make up bundles of Conduit are not intended to be used when lifting this product which should be handled only with approved slings.

	External Diameter	No of lengths per bundle	No of bundles per lift	Metres per lift	Approx weight per lift Tonnes
BS 4568/BS EN 50086 Part 1 Class 4 finish	20mm	8	50	1500	1.11
HOT DIPPED GALVANISED	25mm	8	40	1200	1.13
INSIDE & OUTSIDE	32mm	4	25	375	0.46
3.75 metre lengths					
BS 31 Class 4 finish	1½"	4	20	300	0.49
HOT DIPPED GALVANISED	2"	4	20	300	0.74
INSIDE & OUTSIDE					
3.75 metre lengths					
PRE-GALVANISED	20mm	8	50	1500	1.11
INSIDE & OUTSIDE	25mm	8	40	1200	1.13
3.75 metre lengths					
BS 4568/BS EN 50086 Part 1 Class 2 finish	20mm	8	50	1500	1.11
BLACK ENAMELLED	25mm	8	40	1200	1.13
INSIDE & OUTSIDE	32mm	4	25	375	0.46
3.75 metre lengths					
BS 31 Class 2 finish	1½"	4	20	300	0.49
BLACK ENAMELLED	2"	4	20	300	0.74
INSIDE & OUTSIDE					
3.75 metre lengths					

Also available in 3000m lengths

