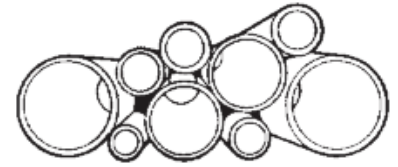


## Conduit Steel

### Heavy Gauge Conduit Welded - Screwed

Manufactured in accordance with BS EN 61386. Each 3.75 metre or 3.0 metre length is supplied screwed both ends and complete with one solid coupling.

The 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 or 3.0 metres long. The weight varies according to size and finish of conduit but approximate weights are shown below for 3.75 metre lengths.



	EXTERNAL DIAMETER	NO. OF LENGTHS PER BUNDLE	NO. OF BUNDLES PER LIFT	METRES PER LIFT	APPROX. WEIGHT PER LIFT (TONNES)
<b>BS EN 61386-1 : 2008 HOT DIPPED GALVANISED INSIDE &amp; OUTSIDE 3.75 metre lengths.</b>	20mm	8	50	1500	1.11
	25mm	8	40	1200	1.13
	32mm	4	25	375	0.46
<b>PRE GALVANISED INSIDE AND OUTSIDE 3.75 metre lengths.</b>	20mm	8	50	1500	1.11
	25mm	8	40	1200	1.13
<b>BS 31 Class 4 finish HOT DIPPED GALVANISED INSIDE &amp; OUTSIDE 3.75 metre lengths</b>	1.5"	4	20	300	0.49
	2"	4	20	300	0.74

Class 4 corrosion protection is achieved with a hot dip galvanised coating applied inside and outside after the manufacture and offer a high degree of corrosion protection and a bright metallic appearance.

Class 2 corrosion protection is achieved with a stove enamelled or electro plated coating applied inside and outside after the tube manufacture and offers a medium degree of corrosion protection and a black appearance.

**Please Note:**

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.