



Helibore Pipe



TUBOSIDER Helibore Pipe is helically wound corrugated steel pipe, which provides the most cost effective, and versatile pipe system on the market.

It is a lightweight, yet durable pipe system which is capable of carrying full highway loadings. Quick and simple to install, it reduces overall costs in comparison to other pipe types.

Tubosider Helibore Pipe is designed to Highway Agency Standards BD12 to provide 120-year life and to carry full highway live load. The pipe is helically wound from pre-galvanised steel coil to BS EN 10143.



APPLICATIONS

- Culverts
- Pedestrian underpasses
- Stormwater Attenuation Tanks
- Manholes
- Soakaways (Perforated Pipe)
- Pile casings
- Sacrificial form work
- Stormwater sewers

KEY FEATURES

- Designed in accordance with Highway Agency Standard BD12
- Fully BBA Certified, Certificate No: 91/R062
- Highways Agency Type Approved, Certificate No: BE1/4/92
- Durable, lightweight pipe system
- Quick and simple to install

PERFORMANCE

MANNINGS AND VALUES					
68 x 13 Corrugation					
Diam (m)	0.3	0.5	0.6	0.9	1.1
Unpaved	0.012	0.014	0.016	0.019	0.020
25% Paved	0.012	0.013	0.015	0.017	0.018
125 x 25 Corrugation					
Diam (m)	1.2	1.5	2.0	2.6	3.0
Unpaved	0.023	0.024	0.025	0.026	0.027
25% Paved	0.020	0.021	0.022	0.023	0.023

