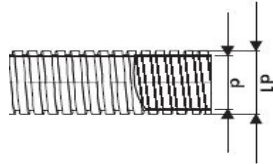


# Galvanised Steel Conduits

Stainless Steel (on request)

## Technical Details:

- Material: Steel Galvanised / **Stainless Steel (on request)**
- Main usage: Lighting, cable track, underfloor and industrial when a high degree of mechanical protection is required
- Temp range: -50C to +300C
- Protection: IP40
- Standards: BSI BS EN 61386. High Impact Resistance
- Full-Shrink packing



Code	Trade Size		Inner & Outer Dia. (mm.)	Coil Size (mt.)
	Metric	NPT		
OGSC7	12		7,5-10,5	50
OGSC9	16	1/4'	9-12	50
OGSC11	16	3/8'	11-14	50
OGSC16	20	1/2'	16-19	50
OGSC21	25	3/4'	21-24	50
OGSC26	32	1'	26-30	25
OGSC35		1 1/4'	35-39	25
OGSC37	40		37-41	25
OGSC40	50	1 1/2'	40-44	25
OGSC51	63	2'	51-55	25
OGSC63		2 1/2'	63-67	25
OGSC75		3'	75-80	25

\* This product can also be supplied with a draw wire. Please add "dw" after part code

\* Other coil sizes available upon request. Please add requested coil size after part code. For example: OGSC7-10

\* Dimensions may undergo changes and deviations.

### Fixed Glands



- Material: Brass nickel plated
- Stainless Steel (on request)

### Swivel Glands



Code		Size	
Metric	NPT	Metric	NPT
OBNFMCG12		12	
OBNFMCG16	OBNFNCG14	16	1/4'
OBNFMCG116	OBNFNCG38	16	3/8'
OBNFMCG20	OBNFNCG12	20	1/2'
OBNFMCG25	OBNFNCG34	25	3/4'
OBNFMCG32	OBNFNCG1	32	1'
	OBNFNCG114		1 1/4'
OBNFMCG40		40	
OBNFMCG50	OBNFNCG112	50	1 1/2'
OBNFMCG63	OBNFNCG2	63	2'
	OBNFNCG212		2 1/2'
	OBNFNCG3		3'

Code		Size	
Metric	NPT	Metric	NPT
OBNSMCG12		12	
OBNSMCG16	OBNSNCG14	16	1/4'
OBNSMCG116	OBNSNCG38	16	3/8'
OBNSMCG20	OBNSNCG12	20	1/2'
OBNSMCG25	OBNSNCG34	25	3/4'
OBNSMCG32	OBNSNCG1	32	1'
	OBNSNCG114		1 1/4'
OBNSMCG40		40	
OBNSMCG50	OBNSNCG112	50	1 1/2'
OBNSMCG63	OBNSNCG2	63	2'
	OBNSNCG212		2 1/2'
	OBNSNCG3		3'

**WE ALSO STOCK**

**P-CLIPS**  
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