

## Technical Details:

- Material: Nickel plated brass
- Stainless Steel (on request)
- Main usage: For application in connections for machinery and general wiring
- Temp range: -15°C to +250°C
- Protection: IP40
- Standards: BS EN 61386

## Fixed 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'



## Swivel Glands

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'



## Plain Hole Glands



Code		Size	
Metric	NPT	Metric	NPT
OBNSMPG12		12	
OBNSMPG16	OBNSNPG14	16	1/4'
OBNSMPG116	OBNSNPG38	16	3/8'
OBNSMPG20	OBNSNPG12	20	1/2'
OBNSMPG25	OBNSNPG34	25	3/4'
OBNSMPG32	OBNSNPG1	32	1'
	OBNSNPG114		1 1/4'
OBNSMPG40		40	
OBNSMPG50	OBNSNPG112	50	1 1/2'
OBNSMPG63	OBNSNPG2	63	2'
	OBNSNPG212		2 1/2'
	OBNSNPG3		3'