	Description	Catalog Number	Description	Catalog Number
Locknuts - Nicke Brass locknut	el Plated Brass ts are recommended for use in securinç	p brass cable glands t	o a gland plate or into equipment.	
	M16	095707	050NPT	050NPTLN5
	M20	095701	075NPT	075NPTLN5
	M25	095702	100NPT	100NPTLN5
	M32	095703	125NPT	125NPTLN5
	M40	095708	150NPT	150NPTLN5
	M50	095709	200NPT	200NPTLN5
	M63	095710	250NPT	250NPTLN5
	M75	095711	300NPT	300NPTLN5
	M90	095712	350NPT	350NPTLN5
	M100	095713		_

Earth Tags - Pear (Brass)

• Installed between the cable gland and equipment. Provide an earth bond connection as specified in BS 6121 : Part 5 : 1993.



M16	16ET	050NPT	050NPTET
M20	20ET	075NPT	075NPTET
M25	25ET	100NPT	100NPTET
M32	32ET	125NPT	125NPTET
M40	40ET	150NPT	150NPTET
M50	50ET	200NPT	200NPTET
M63	63ET	250NPT	250NPTET
M75	75ET	300NPT	300NPTET
M90	90ET	350NPT	350NPTET
M100	100ET		_

Shaded catalog numbers are normally stocked items. All other items are made to order.

Serrated Washers - Stainless Steel

• Available in stainless steel as standard, these "shake-proof" serrated washers fitted internally to the equipment and before a locknut act as an anti-vibration device to prevent the gland and locknut arrangement from inadvertently loosening in service.

	Metric Thread	Catalog Number	NPT	Catalog Number
	M16	16SW4		_
	M20	20SW4	1/2	050NPTSW4
Carlo Carlo	M25	25SW4	3/4	075NPTSW4
	M32	32SW4	1	100NPTSW4
The same of the sa	M40	40SW4	1-1/4	125NPTSW4
Street and age	M50	50SW4	1-1/2	150SPTNW4
	M63	63SW4	2	200NPTSW4
Swight	M75	75SW4	2-1/2	250NPTSW4
	M90	90SW4	3	300NPTSW4
	M100	100SW4	3-1/2	350NPTSW4

	Metric		Dimens	sions mm	Weight
	Thread	NPT	В	C	kg
	M16	_	19	25.4	0.01
	M20	1/2	24	32	0.01
	M25	3/4	33	40	0.01
< C →	M32	1	42	44	0.01
San Marian Control of the Control of	M40	1-1/4	55	59	0.02
The same of the sa	M50	1-1/2	65	80	0.02
B	M63	2	70	100	0.06
	M75	2-1/2	85	112	0.09
	M90	3	100	120	0.11
	M100	3-1/2	110	150	0.16

For Cable Entries

Pack	Weight (kg)	Description	Catalog Number	Description	Catalog Number

Entry Thread Seals - Sealing (IP) Washers - Nylon (White)

- . It is essential to maintain the integrity of the degree of IP protection for which explosion proof equipment have been rated. The need for a sealing washer will depend on the IP rating, code of protection and the type of entry holes available within that equipment (e.g. for Ex e apparatus or terminal boxes which are permitted to have untapped through clearance holes it is necessary to fit a sealing washer to ensure that the minimum IP54 requirement is met). Other equipment with tapped entry holes may not require a sealing washer to maintain the rated integrity of the installation.
- Entry thread sealing washers are produced in 2mm thick white nylon as standard which are recommended and meet the specified requirements of Shell's Offshore operations.
- To verify the effectiveness of the nylon entry sealing washers, independent 3rd party tests to BS EN 60529:1992 have been conducted on certain cable gland types at IP66, IP67 and IP68 levels of protection. Documentation of these high standard tests is available upon request.



Entry Thread Seals - Sealing (IP) Washers - Néoprène (Black)



10	0,0001	M16	16ETS
10	0,0002	M20	20ETS
10	0,0004	M25	25ETS
10	0,0005	M32	32ETS
5	0,0008	M40	40ETS
5	0,0009	M50	50ETS

Shaded catalog numbers are normally stocked items. All other items are made to order.



For Cable Entries

	Cable Gland Size	Catalog Number
Lead Star Clamp for E2FX and	E2FW Cable Glands Lead Sheath Continuit	ty
	2016	2016LSW
	20\$	20SLSW
	20	20LSW
	25S and 25	25LSW
	32	32LSW
	40	40LSW
	50S	50SLSW
	50	50LSW
	63S	63SLSW
	63	63LSW
	75S	75SLSW
	75	75LSW
	90	90LSW
	100	100LSW

Cable dialid 6126	Cable Gland Size	PX2K	E1F. / E2F. / T3
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Black PVC Shrouds

- Push on shrouds are used to minimise the risk of dirt or foreign substances gathering on the cable gland body, and/or point of cable to gland interface. Standard shrouds are produced in black PVC.
- Refer to the specific cable gland page for the PVC Shroud catalog number that is appropriate for use with that specific style cable gland.

