





Catalog Number	Description	Box Quantity	Catalog Number	Description	Box Quantity	
<b>Locknuts – Nickel Plated Brass</b>						
<ul style="list-style-type: none"> <li>Brass locknuts are recommended for use in securing brass cable glands to a gland plate or into equipment.</li> </ul>						
	<b>16LN5</b>	M16	100	<b>050NPTLN5</b>	050NPT	100
	<b>20LN5</b>	M20	100	<b>075NPTLN5</b>	075NPT	100
	<b>25LN5</b>	M25	100	<b>100NPTLN5</b>	100NPT	50
	<b>32LN5</b>	M32	50	<b>125NPTLN5</b>	125NPT	50
	<b>40LN5</b>	M40	50	<b>150NPTLN5</b>	150NPT	10
	<b>50LN5</b>	M50	10	<b>200NPTLN5</b>	200NPT	5
	<b>63LN5</b>	M63	5	<b>250NPTLN5</b>	250NPT	5
	<b>75LN5</b>	M75	5	<b>300NPTLN5</b>	300NPT	1
	<b>90LN5</b>	M90	1	<b>350NPTLN5</b>	350NPT	1
	<b>100LN5</b>	M100	1			
<b>Earth Tags – Pear (Nickel Plated Brass)</b>						
<ul style="list-style-type: none"> <li>Installed between the cable gland and equipment. Provide an earth bond connection as specified in BS 6121 : Part 5 : 1993.</li> </ul>						
	<b>16ET5</b>	M16	100	<b>050NPTET5</b>	050NPT	100
	<b>20ET5</b>	M20	100	<b>075NPTET5</b>	075NPT	100
	<b>25ET5</b>	M25	100	<b>100NPTET5</b>	100NPT	50
	<b>32ET5</b>	M32	50	<b>125NPTET5</b>	125NPT	50
	<b>40ET5</b>	M40	50	<b>150NPTET5</b>	150NPT	10
	<b>50ET5</b>	M50	10	<b>200NPTET5</b>	200NPT	5
	<b>63ET5</b>	M63	5	<b>250NPTET5</b>	250NPT	5
	<b>75ET5</b>	M75	5	<b>300NPTET5</b>	300NPT	1
	<b>90ET5</b>	M90	1	<b>350NPTET5</b>	350NPT	1
	<b>100ET5</b>	M100	1			
<b>Entry Thread Seals – Sealing (IP) Washers</b>						
<ul style="list-style-type: none"> <li>It is essential to maintain the integrity of the degree of IP protection for which explosionproof 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.</li> <li>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.</li> <li>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.</li> </ul>						
	<b>16ETS2</b>	M16	1000	<b>050NPTETS</b>	050NPT	100
	<b>20ETS2</b>	M20	1000	<b>075NPTETS</b>	075NPT	100
	<b>25ETS2</b>	M25	1000	<b>100NPTETS</b>	100NPT	50
	<b>32ETS2</b>	M32	500	<b>125NPTETS</b>	125NPT	50
	<b>40ETS2</b>	M40	200	<b>150NPTETS</b>	150NPT	10
	<b>50ETS2</b>	M50	200	<b>200NPTETS</b>	200NPT	5
	<b>63ETS2</b>	M63	100	<b>250NPTETS</b>	250NPT	5
	<b>75ETS2</b>	M75	100	<b>300NPTETS</b>	300NPT	1
	<b>90ETS2</b>	M90	10	<b>350NPTETS</b>	350NPT	1
	<b>100ETS2</b>	M100	10			
<b>Serrated Washers – Stainless Steel</b>						
<ul style="list-style-type: none"> <li>Available in plated steel or 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.</li> </ul>						
	<b>16SW4</b>	M16	500	<b>050NPTSW4</b>	050NPT	100
	<b>20SW4</b>	M20	500	<b>075NPTSW4</b>	075NPT	100
	<b>25SW4</b>	M25	500	<b>100NPTSW4</b>	100NPT	50
	<b>32SW4</b>	M32	200	<b>125NPTSW4</b>	125NPT	50
	<b>40SW4</b>	M40	100	<b>150SPTNW4</b>	150NPT	10
	<b>50SW4</b>	M50	100	<b>200NPTSW4</b>	200NPT	5
	<b>63SW4</b>	M63	50	<b>250NPTSW4</b>	250NPT	5
	<b>75SW4</b>	M75	50	<b>300NPTSW4</b>	300NPT	1
	<b>90SW4</b>	M90	10	<b>350NPTSW4</b>	350NPT	1
	<b>100SW4</b>	M100	10			