



### A2P Nylon Industrial Gland – Premium

**Application:** Nylon gland for use with unarmoured cable providing mechanical retention of the cable and an IP66 seal on the outer sheath. Its superior sealing technique ensures a highly effective and reliable high integrity solution.

**Accessories:** As standard, all BATT glands come complete with earth tags, lock nuts and shrouds where required.  
**Standards /** BSEN50262 and BS6121

**Approvals:** Flame retardant to BSE0471 and IEC695 Part 2-1  
 Lloyds Approval No: 01/00171  
 ABS Approval No: 01-LD234401-PDA

Gland Size	Entry Thread	Min Thread Length 'D'	Cable diameter 'B'		Across Flats	Across Corners	BATT Part No.
			Min	Max			
16	M16	8	2.5	8	19	21	88487
20s	M20	9	5	12	24	27	88484
20	M20	9	5	12	24	27	88485
25	M25	11	9	18	33	37.5	88486
32	M32	11	14	25	42	47.5	88989
40	M40	13	24	38	60	68.5	88315
50	M50	13	30	44	65	74.0	-
63	M63	14	30	44	65	74	88741

