

PROTEX AR FLAMEPROOF EEx'd' BARRIER GLAND

APPLICATION

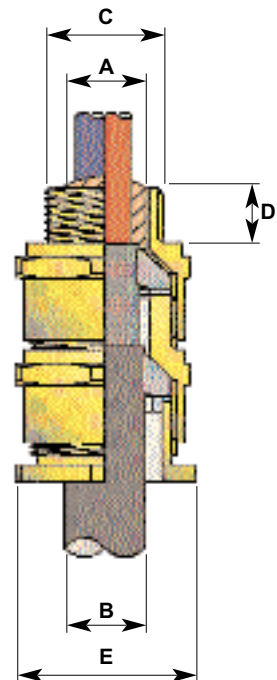
Brass gland for use with all types of unarmoured cable, where it is essential to seal the cables cores against explosion transmission or gas migration, and to provide an IP66 seal on the outer sheath.

STANDARDS / APPROVALS

Generally to BS6121: Part 1: 1989
PROTEX AR - BASEEFA APPROVED BAS EX87B1412U
EExd Certified EN50014 & EN50018

ACCESSORIES

glands come complete with earth tags,
lock nuts and shrouds where required.



GLAND SIZE	METRIC THREAD 'C'	MINIMUM THREAD LENGTH 'D'	SEAL RANGES		MAX ACROSS CORNERS DIA 'E'
			CABLE DIA 'A' MAX	CABLE DIA 'B' STD SEAL MIN MAX	
20S	20	15	10.4	6.1 11.6	26.6
20	20	15	12.7	6.5 13.9	30.0
25	25	15	18.4	11.1 19.9	39.9
32	32	15	24.7	17.0 26.2	45.5
40	40	15	30.6	22.0 32.1	55.4
50S	50	15	36.6	29.5 38.1	61.0
50	50	15	42.5	35.6 44.0	66.5
63S	63	15	47.5	40.1 49.9	77.6
63	63	15	53.4	47.2 55.9	83.2
75S	75	15	59.4	52.8 61.9	88.7
75	75	15	65.4	59.1 67.9	94.2