

## TE1FU GLANDS

CMP TE1FU globally approved atmosphere cable glands suitable for use with all types of armoured cables. Only available in stainless steel material.

### Features:

- Stainless steel compact design
- Fully sequential, three step installation procedure
- Reduces installation times, cost & risk
- Direct & remote installation
- Unique compensating displacement seal system(CDS)
- Metal-to-metal installation regardless of cable bedding diameter
- Designed to prevent Coldflow, see CMP Technical Document TS002 (available upon request)
- Integral protected deluge seal
- Controlled outer 'load retention' seal
- Unique OSTG prevents overtightening
- -60°C to +130°C
- Globally marked, IECEx, ATEX & cCSAus
- Superior EMC performance

### Kit Contents:

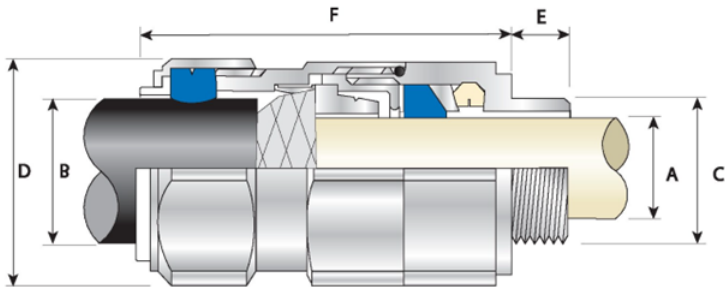
- Gland
- Locknut
- Earth Tag
- Nylon Washer
- PVC Shroud

Additional Accessories available (upon request):

- Locknuts
- Earth Tags
- Nylon Washers
- Fibre Washers
- Serrated Washers
- LSF Shrouds

# SPECIFICATION DATA

Batt Part No.	CMP Reference	Size	Thread	Thread Length	Cable Diameter Range (mm) "B"		Grooved Cone		Stepped Cone		Weight (Kgs)
					Min	Max	Min	Max	Min	Max	
84506	20S16TE1FU1RA4	20s/16mm	M20	15.0	6.1	13.1	0.3	1.0	0.8	1.25	0.15
84442	20STE1FU1RA4	20s	M20	15.0	9.5	15.9	0.3	1.0	0.8	1.25	0.15
84443	20TE1FU1RA4	20mm	M20	15.0	12.5	20.9	0.4	1.0	0.8	1.25	0.23
-	25STE1FU1RA4	25s	M25	15.0	14.0	22.0	0.4	1.2	1.25	1.6	0.34
84507	25TE1FU1RA4	25mm	M25	15.0	18.2	26.2	0.4	1.2	1.25	1.6	0.34
84508	32TE1FU1RA4	32mm	M32	15.0	23.7	33.9	0.4	1.2	1.6	2.0	0.55
-	40TE1FU1RA4	40mm	M40	15.0	27.9	40.4	0.4	1.6	1.6	2.0	0.79
-	50STE1FU1RA4	50s	M50	15.0	35.2	46.7	0.4	1.6	2.0	2.5	1.00
-	50TE1FU1RA4	50mm	M40	15.0	40.4	52.0	0.6	1.6	2.0	2.5	1.37
-	63STE1FU1RA4	63s	M63	15.0	45.6	59.4	0.6	1.6	2.0	2.5	1.50
-	63TE1FU1RA4	63mm	M63	15.0	54.6	65.8	0.6	1.6	2.0	2.5	1.56
-	75STE1FU1RA4	75s	M75	15.0	59.0	72.0	0.6	1.6	2.0	2.5	2.45
-	75TE1FU1RA4	75mm	M75	15.0	66.7	78.4	0.6	1.6	2.5	3.0	3.15



The information in this datasheet is for guidance only and subject to change without liability. Images provided are representations; actual cable dimensions may vary due to manufacturing tolerances.

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