

PX2K-REX GLANDS

CMP PX2K-REX globally approved explosive atmosphere RapidEx barrier cables glands suitable for use with all types of armoured cables. Available in Nickel Plated Brass material (other materials available upon request).

Features:

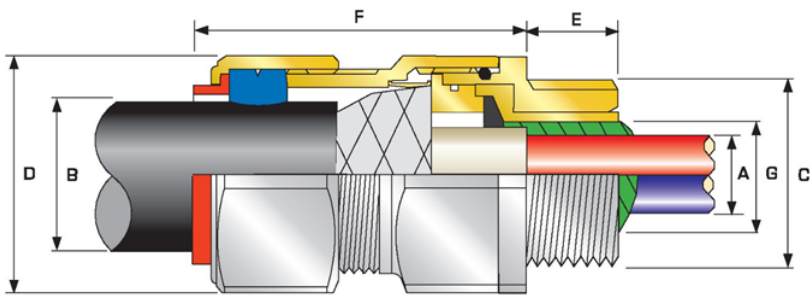
- RapidEx liquid pour sealing system
- Enhances reliability, reduces risk
- Reduces man hours
- Reduces cost
- Metal-to-metal armour clamping
- Direct & remote installation
- Integral protected deluge seal
- Controlled outer 'load retention' seal
- Unique OSTG prevents overtightening
- -60°C to +85°C
- Globally marked, IECEx, ATEX & cCSAus
- Superior EMC tested
- Once any cable inner sheath/bedding has been removed, the RapidEx liquid resin barrier seals directly around the internal cable cores, completely eliminating any risk of coldflow on all cable types

Additional Accessories available (upon request):

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

SPECIFICATION DATA

Batt Part No.	CMP Reference	Gland Size	Thread	Thread Length	Cable Diameter Range (mm) "B"		Grooved Cone		Stepped Cone		Weight
			"C"	"E"	Min	Max	Min	Max	Min	Max	(Kgs)
84469	20S16PX2KREX1RA5	20s/16mm	M20	15.0	6.1	13.1	0.3	1.0	0.8	1.25	0.24
84461	20S16PX2KREX1RA531	20s/16mm	1/2" NPT	19.9	6.1	13.1	0.3	1.0	0.8	1.25	0.24
84470	20SPX2KREX1RA5	20s	M20	15.0	9.5	15.9	0.3	1.0	0.8	1.25	0.24
84462	20SPX2KREX1RA531	20s	1/2" NPT	19.9	9.5	15.9	0.3	1.0	0.8	1.25	0.24
84471	20PX2KREX1RA5	20mm	M20	15.0	12.5	20.9	0.4	1.0	0.8	1.25	0.24
84463	20PX2KREX1RA531	20mm	1/2" NPT	19.9	12.5	20.9	0.4	1.0	0.8	1.25	0.24
84052	25SPX2KREX1RA5	25s	M25	15.0	14.0	22.0	0.4	1.2	1.25	1.6	0.37
84065	25SPX2KREX1RA532	25s	3/4" NPT	20.2	14.0	22.0	0.4	1.2	1.25	1.6	0.37
84472	25PX2KREX1RA5	25mm	M25	15.0	18.2	26.2	0.4	1.2	1.25	1.6	0.37
84464	25PX2KREX1RA532	25mm	3/4" NPT	20.2	18.2	26.2	0.4	1.2	1.25	1.6	0.37
84473	32PX2KREX1RA5	32mm	M32	15.0	23.7	33.9	0.4	1.2	1.6	2.0	0.57
84465	32PX2KREX1RA533	32mm	1" NPT	25.0	23.7	33.9	0.4	1.2	1.6	2.0	0.57
84474	40PX2KREX1RA5	40mm	M40	15.0	27.9	40.4	0.4	1.6	1.6	2.0	0.80
84466	40PX2KREX1RA534	40mm	1 1/4" NPT	25.6	27.9	40.4	0.4	1.6	1.6	2.0	0.80
-	50SPX2KREX1RA5	50s	M50	15.0	35.2	46.7	0.4	1.6	2.0	2.5	0.90
84467	50SPX2KREX1RA535	50s	1 1/2" NPT	26.1	35.2	46.7	0.4	1.6	2.0	2.5	0.90
-	50PX2KREX1RA5	50mm	M50	15.0	40.4	53.0	0.6	1.6	2.0	2.5	1.19
84468	50PX2KREX1RA536	50mm	2" NPT	26.9	40.4	53.0	0.6	1.6	2.0	2.5	1.19
-	63SPX2KREX1RA5	63s	M63	15.0	45.6	59.4	0.6	1.6	2.0	2.5	1.39
-	63SPX2KREX1RA536	63s	2" NPT	26.9	45.6	59.4	0.6	1.6	2.0	2.5	1.39
-	63PX2KREX1RA5	63mm	M63	15.0	54.6	65.8	0.6	1.6	2.0	2.5	1.41
-	63PX2KREX1RA537	63mm	2 1/2" NPT	39.9	54.6	65.8	0.6	1.6	2.0	2.5	1.41
-	75SPX2KREX1RA5	75s	M75	15.0	59.0	72.0	0.6	1.6	2.0	2.5	2.09
-	75SPX2KREX1RA537	75s	2 1/2" NPT	39.9	59.0	72.0	0.6	1.6	2.0	2.5	2.09
-	75PX2KREX1RA5	75mm	M75	15.0	66.7	78.4	0.6	1.6	2.5	3.0	2.54
-	75PX2KREX1RA538	75mm	3" NPT	41.5	66.7	78.4	0.6	1.6	2.5	3.0	2.54



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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