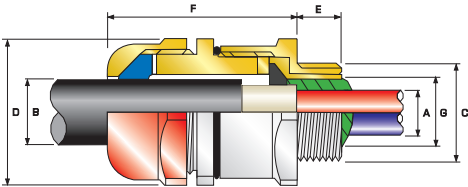


LV AIRGUARD® Liquid Sealing Gland

PXSS2K-REX Globally Approved, Hazardous (Classified) Location Barrier Cable Gland
TC-ER-HL Cables, Class I Div 1



- Liquid pour sealing system
- Reduces installation time and labor
- Reduces time to service.
- 35min cure time at 68F.
- Faster than putty filled.
- Standard material is nickel-plated brass.
- Superior levels of cable retention
- Displacement type environmental seal
- Designed to prevent cold flow
- Deluge protected
- Disconnectable, union feature design
- Operating Temp:-76°F to 185°F / -60°C to 85°C
- Class I Division 1 & 2 ABCD, Class I Zone 1, 21, 2 & 22
- Globally marked, cCSAus, IECEx & ATEX
- As standard in nickel plated brass with NPT thread form



CABLE GLAND SIZE	AVAILABLE ENTRY THREADS "C" (ALTERNATE METRIC THREAD LENGTHS AVAILABLE)				NUMBER OF CORES	DIAMETER OVER CONDUCTORS "A"	CABLE BEDDING DIAMETER "C"	OVERALL CABLE DIAMETER "B"		ACROSS FLATS "D"	ACROSS CORNERS "D"	PROTRUSION LENGTH "F"	COMBINED ORDERING REFERENCE ("NICKEL PLATED BRASS NPT)			SHROUD	CABLE GLAND WEIGHT (OZS)
	NPT	NPT (OPTION)	METRIC (OPTION)	THREAD LENGTH (NPT) "E"				MIN	MAX				SIZE	TYPE	ORDERING SUFFIX		
20s16	½"	¾"	M20	0.78	11	0.339	0.339	0.122	0.339	1.181	1.299	2.091	20S16	PXSS2KREX	1RA531	PVC06	7.055
20S	½"	¾"	M20	0.78	11	0.461	0.461	0.240	0.461	1.181	1.299	2.091	20S	PXSS2KREX	1RA531	PVC06	7.055
20	½"	¾"	M20	0.78	11	0.496	0.508	0.256	0.551	1.181	1.299	2.134	20	PXSS2KREX	1RA531	PVC06	7.055
25	¾"	1"	M25	0.80	21	0.689	0.703	0.437	0.787	1.417	1.559	2.362	25	PXSS2KREX	1RA532	PVC09	11.640
32	1"	1 ¼"	M32	0.98	38	0.929	0.941	0.669	1.035	1.614	1.776	2.406	32	PXSS2KREX	1RA533	PVC10	13.757
40	1 ¼"	1 ½"	M40	1.01	59	1.181	1.193	0.866	1.264	1.969	2.165	2.457	40	PXSS2KREX	1RA534	PVC13	19.753
50S	1 ½"	2"	M50	1.03	89	1.441	1.453	1.161	1.504	2.165	2.382	2.567	50S	PXSS2KREX	1RA535	PVC15	23.281
50	2"	2 ½"	M50	1.06	89	1.614	1.626	1.402	1.732	2.362	2.598	2.661	50	PXSS2KREX	1RA536	PVC18	25.750
63S	2"	2 ½"	M63	1.06	115	1.886	1.906	1.579	1.965	2.756	3.031	2.799	63S	PXSS2KREX	1RA536	PVC21	37.743
63	2 ½"	3"	M63	1.57	115	2.114	2.126	1.858	2.201	2.953	3.248	2.772	63	PXSS2KREX	1RA537	PVC23	37.390
75S	2 ½"	3"	M75	1.57	140	2.358	2.370	2.079	2.437	3.150	3.465	2.965	75S	PXSS2KREX	1RA537	PVC25	45.856
75	3"	3 ½"	M75	1.63	140	2.528	2.528	2.327	2.673	3.346	3.681	2.949	75	PXSS2KREX	1RA538	PVC27	45.856
90	3 ½"	4"	M90	1.69	200	2.965	2.976	2.622	3.126	4.252	4.677	3.732	90	PXSS2KREX	1RA539	PVC31	106.527
100	3 ½"	5"	M100	1.69	200	3.370	3.382	2.992	3.579	4.843	5.327	3.398	100	PXSS2KREX	1RA5310	LSF33	141.096