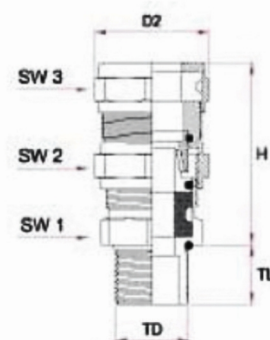


## EX- Cable Gland Continued.....

**E1RW Cable Table. Continued....**

Thread Type	E1RW Cable Gland Code	Clamping Range (mm) $\phi$ min-max (Dig-1-b)				Cable Gland Dimensions (Dig-1-C)				Armor Wire $\phi$ mm
		D (mm)	D1 min	H min (mm)	TL min (mm)	SW1 (mm)	SW 2(mm)	SW 3(mm)	D2 min (mm)	
NPT3/4"	DLN34S2BRC	8.5 – 16	12 – 21	53	18	32	34	32	37	0.8 – 1.3
NPT3/4"	DLN34S3BRC	12 – 20	16 – 26	60.5	21	36	40	40	44	1- 1.6
NPT 1"	DLN01X1BRC	6 – 12	8.5 – 16	50.5	21	36	29	29	31.5	1- 1.8
NPT1"	DLN01S1BRC	12 – 20	16 – 26	62	21	40	40	40	44	1- 1.6
NPT1"	DLN01S2BRC	15 – 26	20 – 33	78.5	21	48	52	52	57	1- 1.8
NPT 1 1/4"	DLN114X1BRC	12 – 20	16 – 26	62	21	45	40	40	44	1- 1.8
NPT 1 1/4"	DLN1141BRC	15 – 26	20 – 33	78.5	21	48	52	52	57	1- 1.8
NPT 1 1/4"	DLN1142BRC	20 – 32	29 – 41	89.5	18	55	60	60	66	1.5 – 2.2
NPT 1 1/2"	DLN112X1BRC	15 – 26	20 – 33	78.4	21	54	52	52	57	2- 2.7
NPT 1 1/2"	DLN112X2BRC	20 – 32	29 – 41	88.7	21	55	60	60	66	2- 2.7
NPT 1 1/2"	DLN1121BRC	22 – 35	33 – 48	96.5	21	60	70	75	82	2- 2.7
NPT 1 1/2"	DLN1122BRC	27 – 41	36 – 52	100	21	70	70	74	83	2- 2.7
NPT2"	DLN02X1BRC	22 – 35	33 – 48	96.5	20	68	70	75	82	2-3
NPT2"	DLN02X2BRC	27 – 41	36 – 52	100	20	70	70	74	83	2-3
NPT2"	DLN02S1BRC	35 – 45	43 – 57	106	21	75	80	80	89.5	2.5-3.5
NPT2"	DLN02S2BRC	40 – 52	47 – 60	108	20	85	85	85	94	2-3
NPT 2 1/2"	DLN212X1BRC	35 – 45	43 – 57	105.5	21	80	80	80	89.5	1.8-3
NPT 2 1/2"	DLN2121BRC	40 – 52	47 – 60	108	21	85	85	85	94	2-3
NPT 2 1/2"	DLN2122BRC	45 – 60	54 – 70	125	20	90	95	100	110.5	1.8-3
NPT3"	DLN03X1BRC	40 – 52	47 – 60	108	21	95	85	85	94	1.8-3.5
NPT3"	DLN03S1BRC	45 – 60	54 – 70	124	21	95	95	100	110.5	1.8-3
NPT3"	DLN03S2BRC	60 – 72	63 – 80	154	21	110	115	115	127	1.8-3.5
NPT 3 1/2"	DLN3121BRC	45 – 60	54 – 70	124	21	110	95	100	110.5	1.8-3.5
NPT 3 1/2"	DLN3122BRC	60 – 72	63 – 80	154	21	110	115	115	127	1.8-3.5



## EX- Cable Gland Product Specification

### EX-Cable Glands:

cable glands suitable for Ex Hazardous areas in which flammable substances (Oil & Gas) substantially exist in atmosphere, hence the potentially explosive atmospheres. Our cable glands are suitable & compatible for the equipment/enclosures/junction boxes with the Equipment Protection up to Ex d, Ex e and Ex tb.



**E1RW Cable Table.**

Thread Type	E1RW Cable Gland Code	Clamping Range (mm) $\phi$ min-max (Dig-1-b)				Cable Gland Dimensions (Dig.-1-C)				Armor Wire $\phi$ mm
		D mm	D1 min	H min(mm)	TL min(mm)	SW 1(mm)	SW 2(mm)	SW 3(mm)	D2 min(mm)	
M16x1.5	DLM16S1BRC	3 – 8.5	6 – 12	47.5	16	22	26	26	29	0.7-1.2
M16x1.5	DLM16S2BRC	6 – 12	8.5 – 16	50	16	25	29	29	31.5	0.7-1.2
M20x1.5	DLM20S1BRC	3 – 8.5	6 – 12	47.5	16	24	26	26	29	0.7-1.2
M20x1.5	DLM20S2BRC	6 – 12	8.5 – 16	49	16	25	29	29	31.5	0.7-1.2
M20x1.5	DLM20S3BRC	8.5 – 14.5	12 – 20	50	16	28	30	32	35	0.8-1.3
M25x1.5	DLM25X1BRC	3 – 8.5	6 – 12	47.5	16	29	26	26	29	1-1.6
M25x1.5	DLM25S1BRC	6 – 12	8.5 – 16	50.5	18	29	29	29	31.5	0.7-1.2
M25x1.5	DLM25S2BRC	8.5 – 16	12 – 21	53	18	32	34	32	37	0.8-1.3
M25x1.5	DLM25S3BRC	12-20	16 – 26	60.5	18	36	40	40	44	1-1.6
M32x1.5	DLM32X1BRC	6-12	8.5 -16	50.5	18	36	29	29	31.5	1-1.8
M32x1.5	DLM32S1BRC	12-20	16 – 26	62	18	40	40	40	44	1-1.6
M32x1.5	DLM32S2BRC	15-26	20 – 33	78.5	18	48	52	52	57	1-1.8
M40x1.5	DLM40X1BRC	12-20	16 – 26	62	18	45	40	40	44	1-1.8
M40x1.5	DLM40S1BRC	15-26	20 – 33	78.5	18	48	52	52	57	1-1.8
M40x1.5	DLM40S2BRC	20-32	29 – 41	89.5	18	55	60	60	66	1.5-2.2
M50x1.5	DLM50X1BRC	15-26	20 – 33	78.4	18	54	52	52	57	2-2.7
M50x1.5	DLM50X2BRC	20-32	29 – 41	88.7	18	55	60	60	66	2-2.7
M50x1.5	DLM50S1BRC	22-35	33 – 48	96.5	18	60	70	75	82	2-2.7



## EX-Cable Gland Continued.....

E1RW Cable Table. Continued....

Thread Type	E1RW Cable Gland Code	Clamping Range (mm) $\emptyset$ min-max (Dig-1-b)				Cable Gland Dimensions (Dig.-1-C)				Armor Wire $\emptyset$ mm
		D mm	D1 min	H min(mm)	TL min(mm)	SW 1(mm)	SW 2(mm)	SW 3(mm)	D2 min(mm)	
M50x1.5	DLM50S2BRC	27-41	36 – 52	100	18	70	70	74	83	2-2.7
M63x1.5	DLM63X1BRC	22-35	33 – 48	96.5	18	68	70	75	82	2-3
M63x1.5	DLM63X2BRC	27-41	36 – 52	100	18	70	70	74	83	2-3
M63x1.5	DLM63S1BRC	35-45	43 – 57	106	20	75	80	80	89.5	2.5-3.5
M63x1.5	DLM63S2BRC	40-52	47 – 60	108	20	85	85	85	94	2-3
M75x1.5	DLM75X1BRC	35-45	43 – 57	105.5	20	80	80	80	89.5	1.8-3
M75x1.5	DLM75S1BRC	40-52	47 – 60	108	20	85	85	85	94	2-3
M75x1.5	DLM75S2BRC	45-60	54 – 70	125	20	90	95	100	110.5	1.8-3
M90x1.5	DLM90X1BRC	40-52	47 – 60	108	20	95	85	85	94	1.8-3.5
M90x1.5	DLM90S1BRC	45-60	54 – 70	124	20	95	95	100	110.5	1.8-3
M90x1.5	DLM90S2BRC	60-72	63 – 80	154	20	110	115	115	127	1.8-3.5
M110x1.5	DLM1101BRC	45-60	54 – 70	124	20	110	95	100	110.5	1.8-3.5
M110x1.5	DLM1102BRC	60-72	63 – 80	154	20	110	115	115	127	1.8-3.5

E1RW Cable Table.NPT

Thread Type	E1RW Cable Gland Code	Clamping Range (mm) $\emptyset$ min-max (Dig-1-b)				Cable Gland Dimensions (Dig.-1-C)				Armor Wire $\emptyset$ mm
		D (mm)	D1 min	H min (mm)	TL min (mm)	SW1 (mm)	SW 2(mm)	SW 3(mm)	D2 min (mm)	
NPT3/8"	DLN38S1BRC	3 – 8.5	6 – 12	47.5	16	22	26	26	29	0.7-1.2
NPT3/8"	DLN38S2BRC	6 – 12	8.5 – 16	50	16	25	29	29	31.5	0.7 – 1.2
NPT1/2"	DLN12S1BRC	3 – 8.5	6-12	47.5	16	24	26	26	29	0.7 – 1.2
NPT1/2"	DLN12S2BRC	6 – 12	8.5 – 16	49	16	25	29	29	31.5	0.7 – 1.2
NPT1/2"	DLN12S3BRC	8.5 – 14.5	12 – 20	50	18	28	30	32	35	0.8 – 1.3
NPT 3/4"	DLN34X1BRC	3 – 8.5	6 – 12	47.5	18	29	26	26	29	1- 1.6
NPT3/4"	DLN34S1BRC	6 – 12	8.5 – 16	50.5	18	29	29	29	31.5	0.7 – 1.2