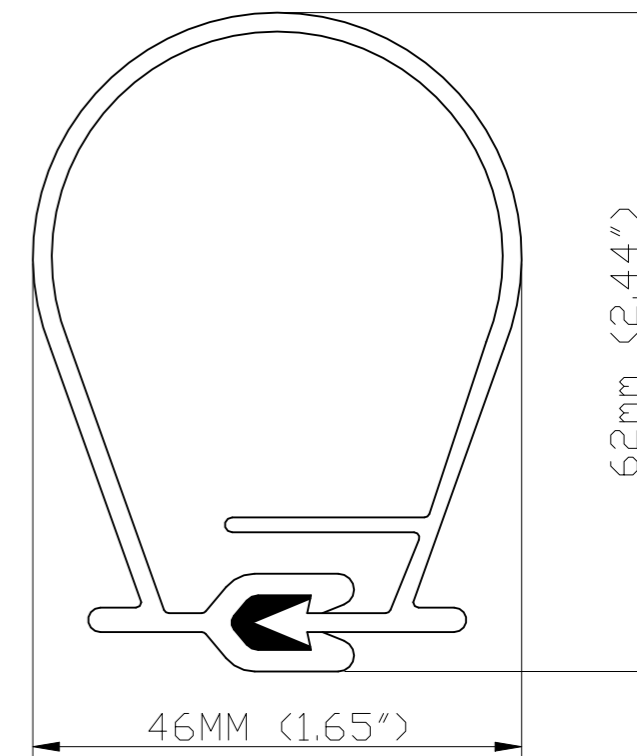
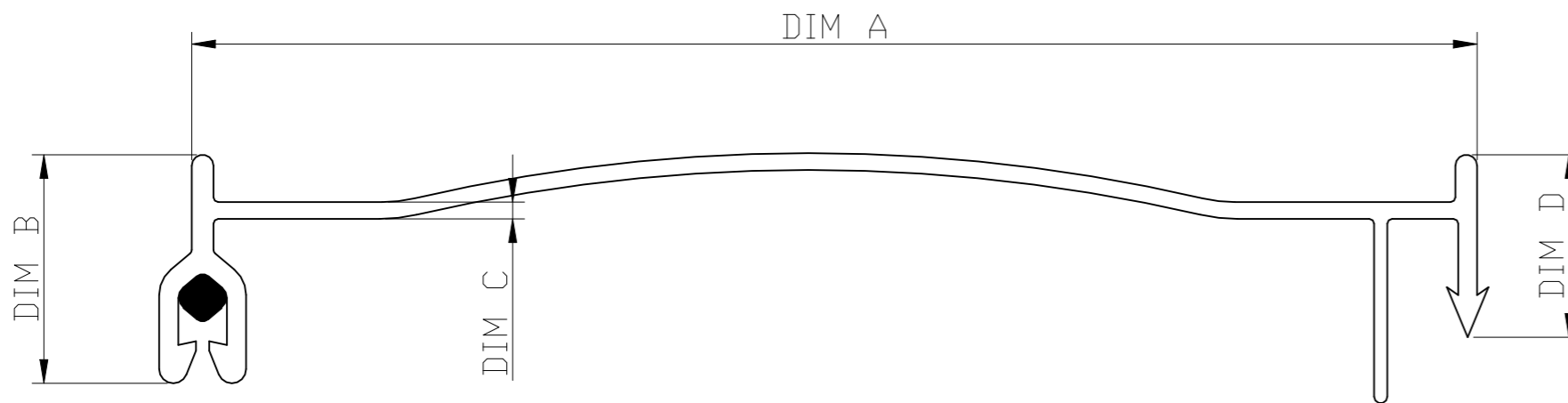


REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	B1	ECN-24-266284	16MAY2024	JM	

PRODUCT	DIM	DIM A	DIM B	DIM C	DIM D	LENGTH
MVLC-38R	mm	136±1	23±0.5	1.9±0.2	17.5±0.5	50 M
	inches	5.35±0.04	0.9±0.02	0.075±0.008	0.69±0.02	165 ft



NOTES:

1. MATL': RAYCHEM RED MVLC.
2. DIMENSIONS AND TOLERANCES AS PER THE DRAWING.
3. PRINTING DESC: PRINTING DESC: TE Logo Raychem (See Table) Flash Batch # Time Stamp
PRINT SEQUENCE (TE Logo - TE Logo): 1000mm NOM
ALL PRINT MUST BE CLEAR AND LEGIBLE
4. PRODUCT SUPPLIED ON WOODEN REELS
5. 1 INSTALLATION INSTRUCTION SUPPLIED WITH EACH REEL.
6. MVLC IS A POLYMER PRODUCT AND MAY BECOME FLATTENED WHEN SUPPLIED ON A REEL
THIS DOES NOT AFFECT THE SHAPE, INSTALLABILITY OR PERFEROMANCE.

TCPN	DESCRIPTION	MASTIC	VOLTAGE CLASS	WEIGHT kg/m (lbs/ft)	QTY	PRODUCT MARKING
CZ9934-000	MVLC-38R-A/U-C(50)	NO	15kV	0.55 (0.37)	50M+500/-0mm (165FT+19-0")	MVLC-38R-A/U
EH8559-000	MVLC-38R-A241-C(50)	YES	25kV	0.55 (0.37)	50M+500/-0mm (165FT+19-0")	MVLC-38R-A/241

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J MULLIGAN 28JUN2018	STE TE Connectivity		
DIMENSIONS: mm		CHK I BOND 28JUN2018			
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD M JAMES 28JUN2018	NAME MVLC-38R-A/... SEE TABLE		
0 PLC ± 1		PRODUCT SPEC	SIZE		
1 PLC ± -		APPLICATION SPEC	CAGE CODE	DRAWING NO	RESTRICTED TO
2 PLC ± -		WEIGHT	A3	00779	—
3 PLC ± -		CUSTOMER DRAWING	G-WAP-MVLC-0011-C		
4 PLC ± -		SCALE	1:1		
ANGLES ± 1		SHEET	1 OF 1		
FINISH		REV	B1		