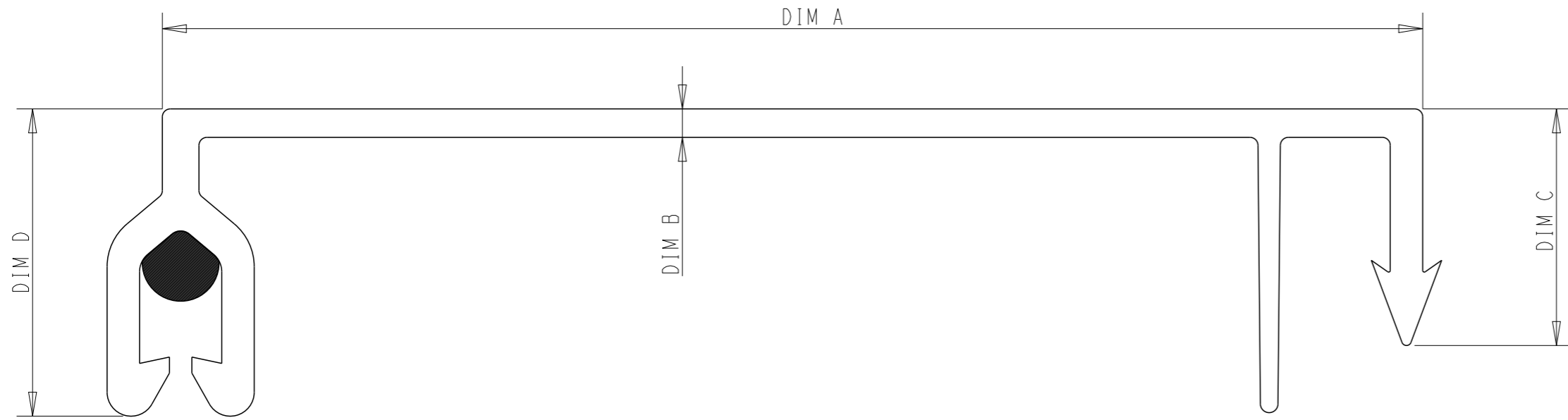


P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	ORIGINAL ISSUE	14MAY2024	JM	-



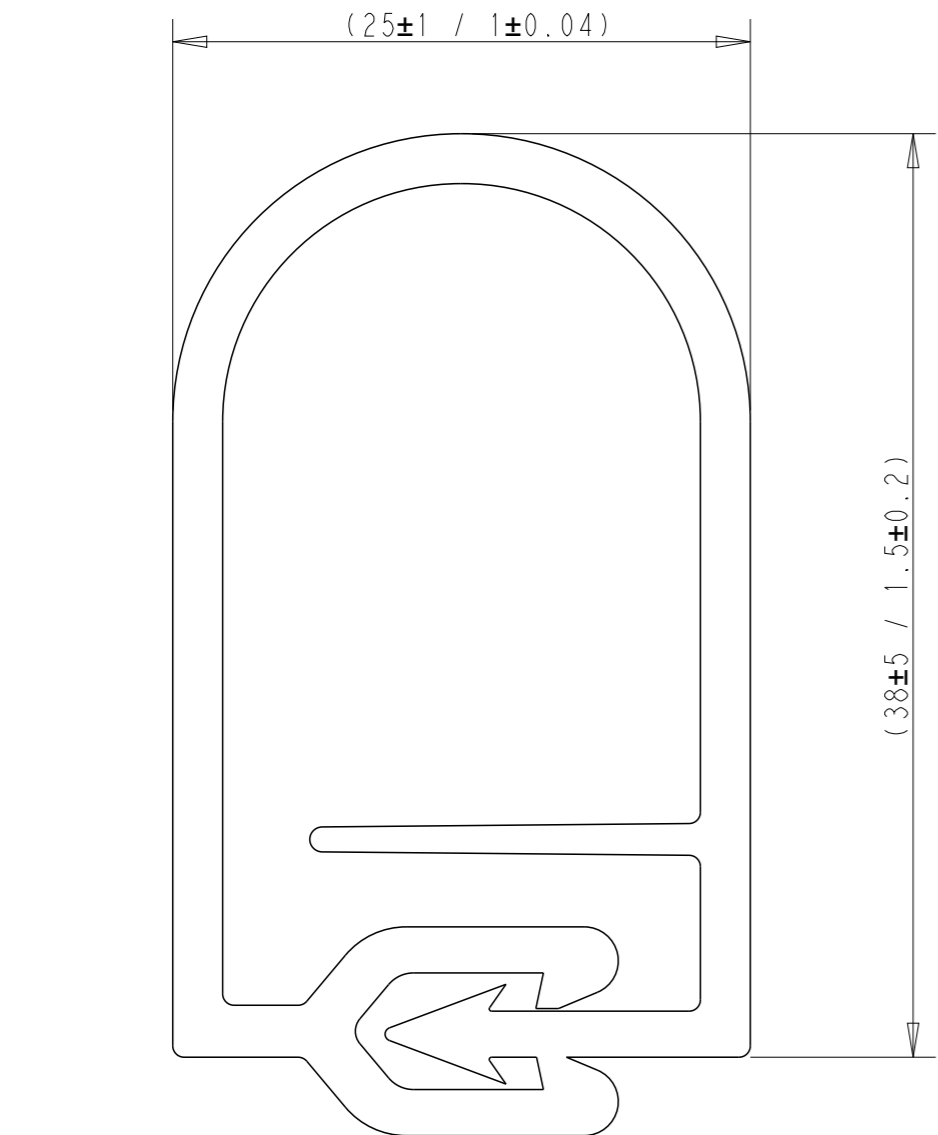
TE Raychem MVLC-xxxxx & 0000000 hh:mm

PRODUCT MARKING
SCALE 1:2

NOTES:

- MATL: RAYCHEM RED MVLC
- DIMENSIONS AND TOLERANCES AS MARKED
- 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
- PRODUCT TO BE SUPPLIED ON WOODEN REELS
- MVLC IS A POLYMER PRODUCT AND MAY BE FLATTENED WHEN SUPPLIED ON THE REEL. THIS DOES NOT AFFECT THE SHAPE, INSTALLABILITY, OR PERFORMANCE.

PRODUCT	DIM	DIM A	DIM B	DIM C	DIM D	LENGTH
MVLC-18	mm	79±1	1.8±0.2	15±0.5	19±0.5	75 M
	inches	3.10±0.04	0.07±0.008	0.58±0.02	0.76±0.02	245 Ft



TCPN	Description	Mastic	VOLTAGE CLASS	WEIGHT KG/M (lbs/Ft)	QTY	PRODUCT MARKING
269732-000	MVLC-18-A/U-C(75)	No	15kV	0.40 (0.27)	75M+500/0mm (246ft +19/-0")	MVLC-18-A/U
147654-000	MVLC-18-A/241-C(75)	Yes	25kV	0.40 (0.27)	75M+500/0mm (246ft +19/-0")	MVLC-18-A/241

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN J MULLIGAN 28OCT2021
CHK M JAMES 28OCT2021
APVD I BOND 28OCT2021

TE TE Connectivity

NAME MVLC-18-A/xxxx
SEE TABLE

PRODUCT SPEC -
APPLICATION SPEC -
WEIGHT -

SIZE A3 CAGE CODE 00779 DRAWING NO C=WAP-MVLC-0071-C RESTRICTED TO -

CUSTOMER DRAWING SCALE 3:1 SHEET 1 OF 1 REV A

DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:
mm (inches)	
0 PLC	±-
1 PLC	±-
2 PLC	±-
3 PLC	±-
4 PLC	±-
ANGLES	±-
MATERIAL	FINISH
NOTES	