



SR NO	DESCRIPTION	QTY	MATERIAL
1	BODY	1	SS 316
2	NUT	1	SS 316
3	FRONT FERRULE	1	SS 316
4	BACK FERRULE	1	SS 316

SR NO	PART NO	T	Tx	L	L1	H (A/F)	G(A/F)	ØE	ØX
1	6MME2N-S6	6mm	1/8" NPT-M	27.5	20.0	12.5	14.0	4.2	4.2
2	6MME4N-S6	6mm	1/4" NPT-M	28.0	24.5	15.0	14.0	4.2	4.2
3	8MME4N-S6	8mm	1/4" NPT-M	30.0	25.7	15.0	16.0	6.4	6.4
4	10MME4N-S6	10mm	1/4" NPT-M	32.5	27.0	17.5	19.0	7.1	7.1
5	10MME6N-S6	10mm	3/8" NPT-M	33.0	28.5	20.5	19.0	7.9	7.9
6	6ME2N-S6	3/8"	1/8" NPT-M	30.5	25.0	17.5	17.5	4.7	4.7
7	6ME4N-S6	3/8"	1/4" NPT-M	30.5	27.0	17.5	17.5	7.1	7.1
8	12MME2N-S6	12mm	1/8" NPT-M	35.0	23.5	20.5	22.0	4.8	7.10
9	12MME4N-S6	12mm	1/4" NPT-M	35.0	28.5	20.5	22.0	7.1	7.1
10	12MME6N-S6	12mm	3/8" NPT-M	35.0	28.5	20.5	22.0	9.5	9.5
11	16MME8N-S6	16mm	1/2" NPT-M	41.0	37.5	27.0	25.0	12.7	12.7

R1

PART NAME : MALE ELBOW - TUBE OD x Male Threading				CUSTOMER NAME:-			
DWG NO : GA-ME-S6				PROJECT NAME:-			
MATERIAL : SS 316				PO NO:-			
01 Bore dia ØX updated PG 13.01.2023				ENQ NO: EN2223/00776			
REV NO DESCRIPTION SIGN DATE				SO NO: - 344			
* All dimensions are in mm. Dimensions for reference only and are subject to change without notice				SHEET NO: 01 OF 01			
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				SCALE: NTS			

	SIGN	DATE
DRAWN BY	VK	30.09.2022
CHECKED BY	SB	30.09.2022
APPROVED BY	SM	30.09.2022

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NOTE:
 • # MARKED DIMENSION IS IN FINGER TIGHT POSITION.
 • NPT THREAD AS PER ANSI B 1.20.1.

PATH: C:\USERS\DESIGN-3\DESKTOP