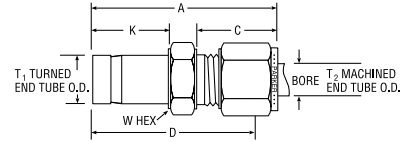
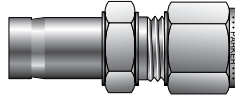


# Port Connectors

## Tube End Reducer For metric tube



CPI™ PART NO.	A-LOK® PART NO.	INTER- CHANGES WITH	TUBE O.D.		MILLIMETERS						
			T <sub>1</sub>	T <sub>2</sub>	A	C	D	K	O	W HEX	BORE
TRBZ 3-2	M3TURM2	2MO-R-3M	3	2	34,3	15,3	27,7	13,5	0,6	14,0	1,4
TRBZ 3-6	M3TURM6	6MO-R-3M	3	6	37,0	17,7	29,5	13,5	0,6	14,0	1,4
TRBZ 4-3	M4TURM3	3MO-R-4M	4	3	35,0	15,3	28,4	14,3	1,0	12,0	2,0
TRBZ 6-3	M6TURM3	3MO-R-6M	6	3	36,1	15,3	29,5	15,9	1,0	12,0	2,4
TRBZ 6-4	M6TURM4	4MO-R-6M	6	4	37,1	16,1	30,5	15,9	1,0	12,0	3,0
TRBZ 6-8	M6TURM8	8MO-R-6M	6	8	40,0	18,6	32,5	15,9	1,0	15,0	4,0
TRBZ 6-10	M6TURM10	10MO-R-6M	6	10	41,7	19,5	34,1	15,9	1,0	18,0	4,0
TRBZ 6-12	M6TURM12	12MO-R-6M	6	12	44,9	22,0	34,8	15,9	1,0	22,0	4,0
TRBZ 8-6	M8TURM6	6MO-R-8M	8	6	40,0	17,7	32,5	16,7	0,8	14,0	4,8
TRBZ 8-10	M8TURM10	10MO-R-8M	8	10	43,4	19,5	35,8	15,3	1,5	19,5	18,0
TRBZ 10-3	M10TURM3	3MO-R-10M	10	3	38,6	15,3	32,0	17,7	2,0	15,3	12,0
TRBZ 10-6	M10TURM6	6MO-R-10M	10	6	40,8	17,7	33,3	17,5	1,3	14,0	4,8
TRBZ 10-8	M10TURM8	8MO-R-10M	10	8	42,0	18,6	34,5	17,5	1,3	15,0	6,4
TRBZ 10-12	M10TURM12	12MO-R-10M	10	12	46,6	22,0	36,5	17,5	1,3	22,0	7,5
TRBZ 12-6	M12TURM6	6MO-R-12M	12	6	46,4	17,7	38,9	23,0	1,4	14,0	4,8
TRBZ 12-8	M12TURM8	8MO-R-12M	12	8	47,6	18,6	40,1	23,0	1,4	15,0	6,4
TRBZ 12-10	M12TURM10	10MO-R-12M	12	10	49,7	19,5	42,1	23,0	1,4	18,0	7,9
TRBZ 12-16	M12TURM16	16MO-R-12M	12	16	53,0	22,0	42,9	23,0	1,4	24,0	9,1
TRBZ 12-18	M12TURM18	18MO-R-12M	12	18	54,6	22,0	44,5	23,0	1,4	27,0	9,1
TRBZ 15-10	M15TURM10	10MO-R-15M	15	10	51,3	19,5	43,7	23,8	1,6	27,0	7,9
TRBZ 16-12	M16TURM12	12MO-R-16M	16	12	53,8	22,0	43,7	24,6	1,7	22,0	9,5
TRBZ 16-18	M16TURM18	18MO-R-16M	16	18	56,1	22,0	46,0	24,6	1,7	27,0	12,7
TRBZ 16-20	M16TURM20	20MO-R-16M	16	20	57,9	22,0	47,8	24,6	1,7	27,0	12,7
TRBZ 16-25	M16TURM25	25MO-R-16M	16	25	63,2	26,5	51,0	24,8	2,0	26,5	35,0
TRBZ 18-12	M18TURM12	12MO-R-18M	18	12	53,8	22,0	43,7	24,6	2,0	22,0	9,5
TRBZ 18-16	M18TURM16	16MO-R-18M	18	16	54,7	22,0	44,6	24,8	2,5	22,0	24,0
TRBZ 18-20	M18TURM20	20MO-R-18M	18	20	57,9	22,0	47,8	24,6	2,0	30,0	13,9
TRBZ 18-25	M18TURM25	25MO-R-18M	18	25	63,1	26,5	50,8	24,6	2,0	35,0	14,0
TRBZ 20-12	M20TURM12	12MO-R-20M	20	12	56,1	22,0	46,0	25,4	2,5	22,0	9,5
TRBZ 20-16	M20TURM16	16MO-R-20M	20	16	55,3	22,0	45,2	25,6	2,5	22,0	24,0
TRBZ 20-18	M20TURM18	18MO-R-20M	20	18	57,6	22,0	47,5	25,4	2,5	27,0	15,1
TRBZ 20-25	M20TURM25	25MO-R-20M	20	25	64,5	26,5	52,3	25,4	2,5	35,0	15,1
TRBZ 22-18	M22TURM18	18MO-R-22M	22	18	56,1	22,0	46,0	26,2	2,5	27,0	15,1
TRBZ 22-20	M22TURM20	20MO-R-22M	22	20	57,7	22,0	47,6	26,2	2,5	30,0	15,8
TRBZ 25-12	M25TURM12	12MO-R-25M	25	12	60,9	22,0	50,8	31,8	2,6	27,0	9,5
TRBZ 25-16	M25TURM16	16MO-R-25M	25	16	64,0	22,0	51,8	32,0	3,0	22,0	27,0
TRBZ 25-18	M25TURM18	18MO-R-25M	25	18	62,5	22,0	52,4	31,8	2,6	27,0	15,1
TRBZ 25-20	M25TURM20	20MO-R-25M	25	20	64,2	22,0	54,1	31,8	2,6	30,0	15,8

NOTE: A and C dimensions are typical finger-tight.

Dimensions for reference only, subject to change.

Tube stub is pre-grooved as standard.


Add -Z6 for assembly of nuts and ferrules on the tube stub end.

## Color Coding

For easy reference, table column headings are color indicated as follows:

fractional

metric



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