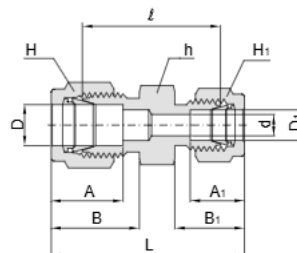


Conversion Union

CUR



Connects Metric Tube to Fractional Tube

Part No.	Tube OD			d Min.	Width across flat			A	A ₁	B	B ₁	ℓ	L
	D	D ₁			h	H	H ₁ (in.)						
		in.	mm										
CUR 3M - 2□	3□	1/8□	3.17□	2.3□	7/16 in.	12□	7/16	12.9□	12.8□	15.3□	15.2□	22.1□	35.2□
CUR 4M - 2□	4□	1/8□	3.17□	2.3□	7/16 in.	12□	7/16	13.7□	12.8□	16.1□	15.2□	23.4□	36.5□
CUR 4M - 4□	4□	1/4□	6.35□	2.4□	7/16 in.	12□	9/16	13.7□	15.3□	16.1□	17.7□	25.4□	39.4□
CUR 6M - 2□	6□	1/8□	3.17□	2.3□	1/2 in.	14□	7/16	15.3□	12.8□	17.7□	15.2□	24.6□	38.5□
CUR 6M - 4□	6□	1/4□	6.35□	4.8□	1/2 in.	14□	9/16	15.3□	15.3□	17.7□	17.7□	26.2□	41.0□
CUR 6M - 5□	6□	5/16□	7.93□	4.8□	14	14□	5/8	15.3□	16.2□	17.7□	18.6□	27.4□	42.3□
CUR 8M - 4□	8□	1/4□	6.35□	4.8□	15	16□	9/16	16.2□	15.3□	18.6□	17.7□	27.4□	42.3□
CUR 10M - 2□	10□	1/8	3.17□	2.3□	17	19□	7/16	17.2□	12.8□	19.5□	15.2□	27.7□	41.8□
CUR 10M - 4□	10□	1/4□	6.35□	4.8□	17	19□	9/16	17.2□	15.3□	19.5□	17.7□	29.5□	44.5□
CUR 10M - 5	10□	5/16□	7.93□	6.3□	17	19□	5/8	17.2□	16.2□	19.5□	18.6□	30.3□	45.1□
CUR 10M - 6□	10□	3/8□	9.52□	7.0□	17	19□	11/16	17.2□	16.9□	19.5□	19.2□	31.0□	45.9□
CUR 12M - 5□	12□	5/16□	7.93□	6.3□	13/16 in.	22□	5/8	22.8□	16.2□	22.0□	18.6□	30.3□	47.8□
CUR 12M - 6□	12□	3/8□	9.52□	7.0□	13/16 in.	22□	11/16	22.8□	16.9□	22.0□	19.2□	31.0□	48.4□
CUR 12M - 8□	12□	1/2□	12.70□	9.5□	13/16 in.	22	7/8	22.8□	22.8□	22.0□	22.0□	31.0□	51.2□
CUR 15M - 8□	15□	1/2□	12.70□	10.4□	24	25□	7/8	24.4□	22.8□	22.0□	22.0□	31.8□	52.0□
CUR 16M - 10□	16□	5/8□	15.87□	12.7□	24	25□	1	24.4□	24.4□	22.0□	22.0□	31.8□	52.0□
CUR 18M - 12□	18□	3/4□	19.05□	15.0□	27	30□	1-1/2	24.4□	24.4□	22.0□	22.0□	33.3□	53.5□
CUR 20M - 12□	20□	3/4□	19.05□	15.7□	30	32□	1-1/8	26.0□	24.4□	22.0□	22.0□	34.8□	54.9□
CUR 20M - 16□	20□	1□	25.40□	16.0□	35□	32□	1-1/2	26.0□	31.2□	22.0□	26.4□	38.0□	60.3□
CUR 22M - 16	22	1	25.40	18.3	35	32	1-1/2	26.0	31.2	22.0	26.4	38.2	60.3

All dimensions are in millimeters unless otherwise specified. Dimensions are for reference only, subject to change.