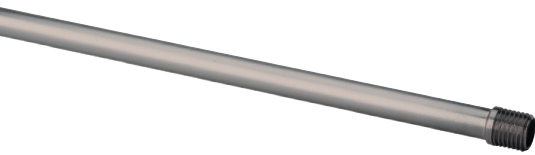
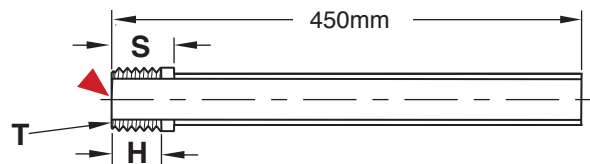


HIGH FLOW TUBES METRIC



Tubes can be ordered cut to a specific length or provided in longer lengths. To order, replace the length on any given catalog number with the desired length: HFTM79L200



M Stainless Steel ▶ CAD insertion point

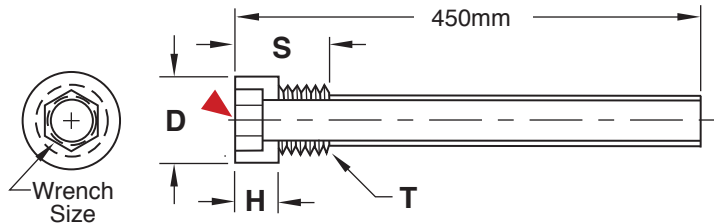
CATALOG NUMBER	Tube O.D.	Tube I.D.	T Thread	S Shoulder Length	H Thread Length
HFTM18L450	1.8	1.5	M4 x .7	5	4
HFTM23L450	2.3	1.9	M5 x .8	6	5
HFTM32L450	3.2	2.8	M6 x 1.0	7	6
HFTM48L450	4.8	4.2	M8 x 1.25	10	8
HFTM64L450	6.4	5.8	M10 x 1.5	12	10
HFTM79L450	7.9	7.3	M12 x 1.75	14	12

HEX SERIES TUBES METRIC



Metric Hex Series Tubes can be utilized in applications where installation is required from the back.

Tubes can be ordered cut to a specific length or provided in longer lengths. To order, replace the length on any given catalog number with the desired length: HEXM79L200



M Stainless Steel ▶ CAD insertion point

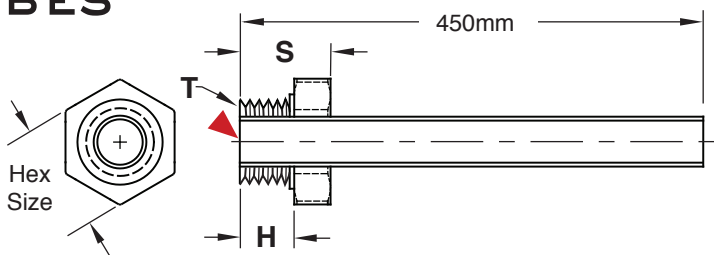
CATALOG NUMBER	Tube O.D.	Tube I.D.	T Thread	S Shoulder Length	D Diameter	H Head Height	Wrench Size
HEXM18L450	1.8	1.5	M4 x .7	8	5	4	3
HEXM23L450	2.3	1.9	M5 x .8	10	6	5	4
HEXM32L450	3.2	2.8	M6 x 1.0	12	8	6	5
HEXM48L450	4.8	4.2	M8 x 1.25	16	10	8	6
HEXM64L450	6.4	5.8	M10 x 1.5	16	12	8	6
HEXM79L450	7.9	7.3	M12 x 1.75	16	14	8	8

EXTERNAL HEX SERIES TUBES METRIC



Metric External Hex Tubes can be utilized in applications where connectivity to other cooling fittings is necessary.

Tubes can be ordered cut to a specific length or provided in longer lengths. To order, replace the length on any given catalog number with the desired length: EHEXM79L200



M Stainless Steel ▶ CAD insertion point

CATALOG NUMBER	Tube O.D.	Tube I.D.	T Thread	S Shoulder Length	H Thread Length	Hex Size
EHEXM18L450	1.8	1.5	M4 x .7	7	4	6
EHEXM23L450	2.3	1.9	M5 x .8	9	5	7
EHEXM32L450	3.2	2.8	M6 x 1.0	10	6	8
EHEXM48L450	4.8	4.2	M8 x 1.25	12	8	10
EHEXM64L450	6.4	5.8	M10 x 1.5	15	10	13
EHEXM79L450	7.9	7.3	M12 x 1.75	18	12	15