

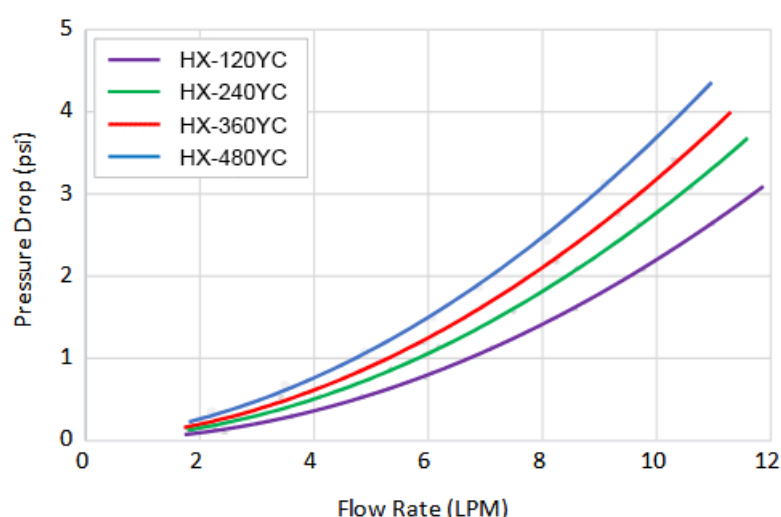
Radiator, 3x120mm Copper, 34mm Thick, 17-FPI Copper



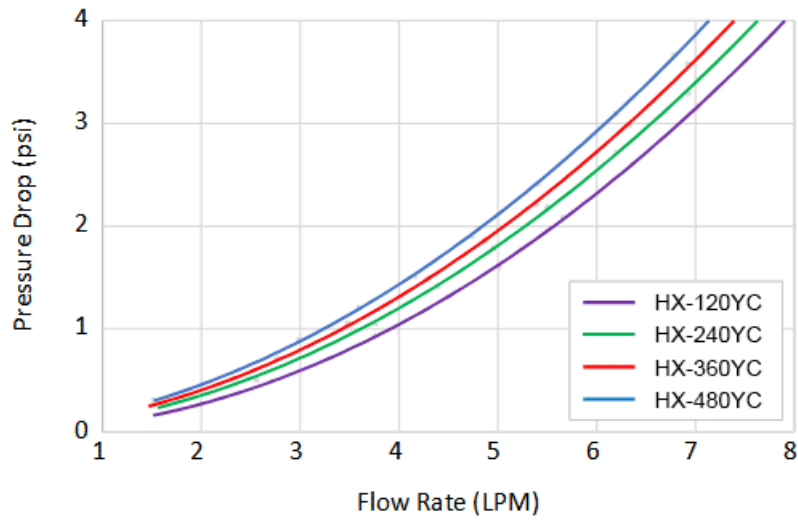
HX-360YC is a medium thickness (34mm, 1.3in) copper core radiator with a fin density of 17 FPI (fins per inch) and dual pass coolant design. Redundant G 1/4 BSPP fitting ports allow for alternate tubing orientations, splitting, or convenient temperature sensor locations. 32mm (1.26") and 8mm (0.3") long screws are included, along with two G 1/4 plugs. See Koolance [radiator screw packs](#) for additional fan mounting options.

General	
Weight	1.75 lb (0.79 kg)
Fitting Thread	G 1/4 BSPP
Max Pressure Tolerance @ 25 °C	2kgf/cm2 (28.5psi)
Max Temperature Tolerance	150 °C (302 °F)
Wetted Materials	Brass/Copper
Radiators	
Fan Capacity	3 x 120mm
Fins Per Inch (FPI)	17

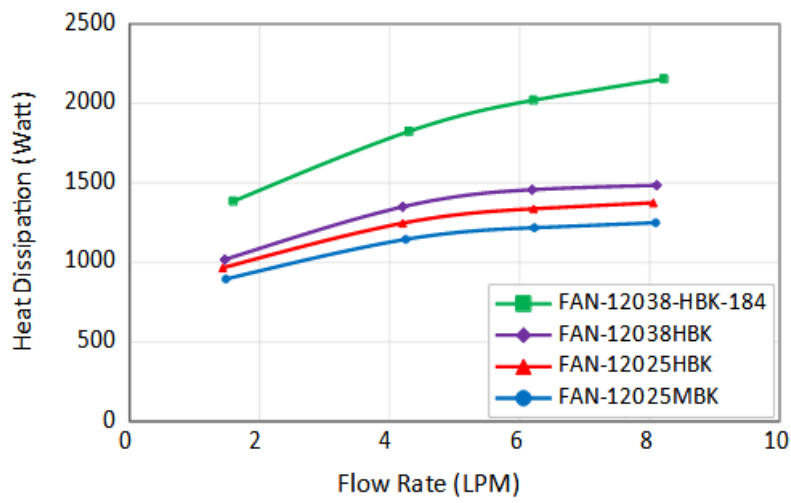
HX-xxxYC (10mm ID Tubing)



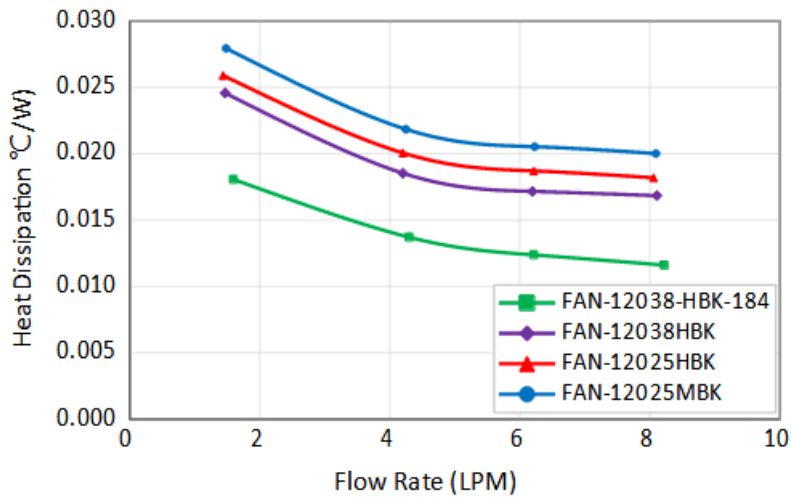
HX-xxxYC (6mm ID Tubing)



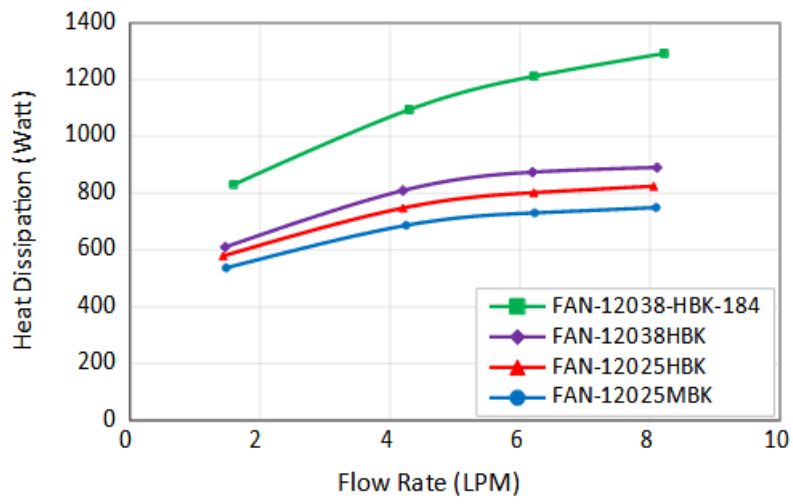
HX-360YC
($\Delta T = \text{Inlet Water} - \text{Ambient} = 25^\circ\text{C}$)

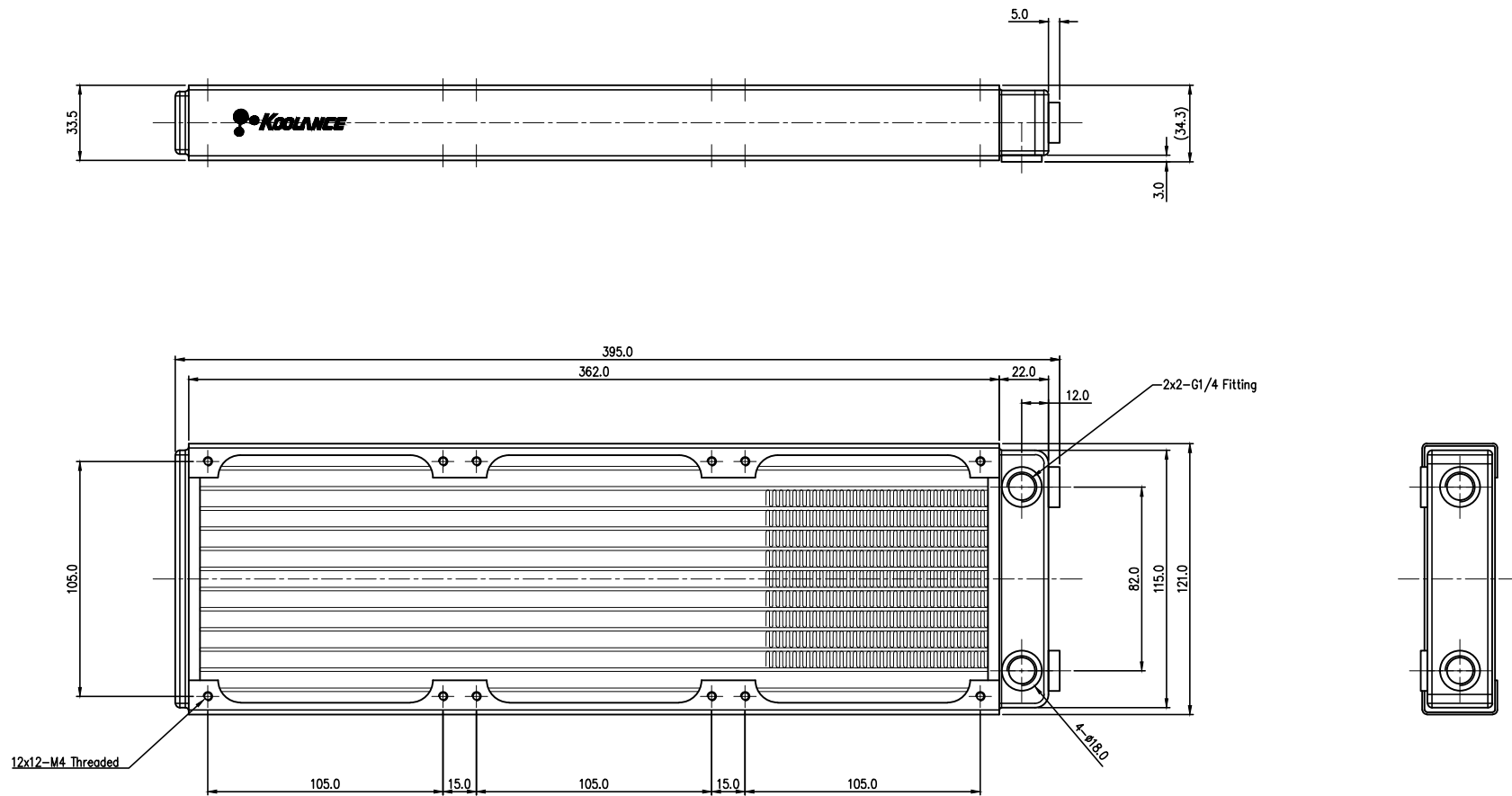



HX-360YC
($\Delta T = \text{Inlet Water} - \text{Ambient}$)



HX-360YC
($\Delta T = \text{Inlet Water} - \text{Ambient} = 15^\circ\text{C}$)





NO.		DESCRIPTION				MATER'L		QUANTITY	REMARKS
						UNIT	MM	ITEM HX-360YC	
						SCALE	N/S	TITLE Ass'y	
						3RD ANGLE			
DATE		BY	BY	BY	APPRO	BY			
02.08.2023		S.J.LEE					CODE NO.	DWG. NO.	
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