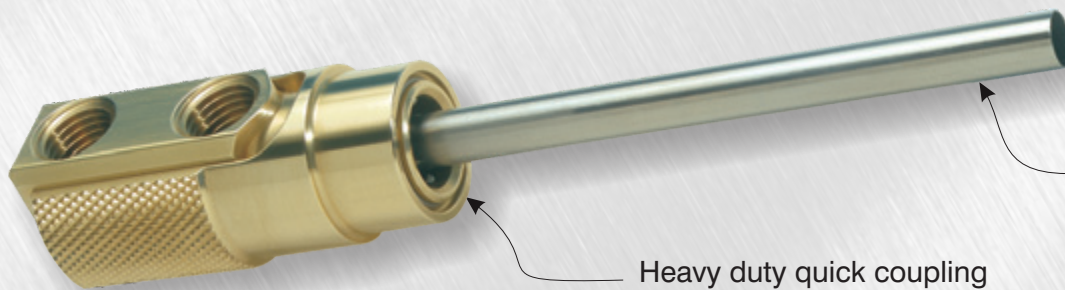


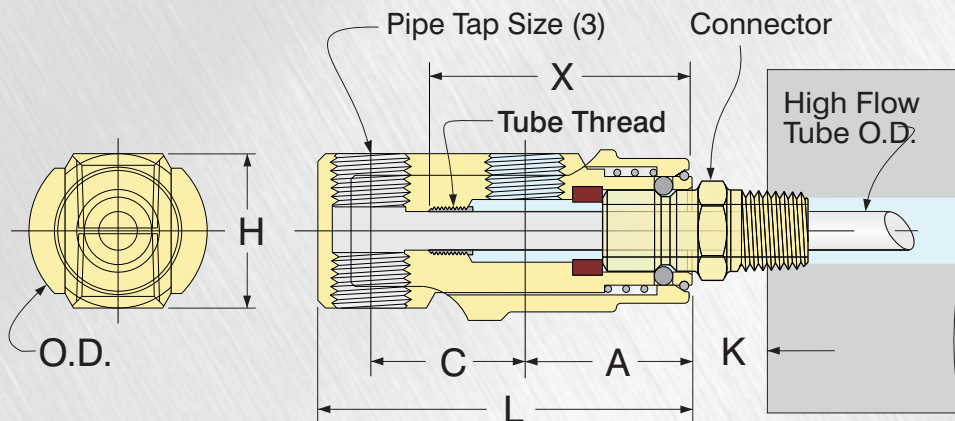
Quick-Coupler Type Cascade Assemblies



Stainless High Flow Tube for maximum cooling.

Heavy duty quick coupling fits standard mold connections

- Can be installed and removed without disconnecting coolant lines.
- Viton Seals standard.
- High flow design provides maximum cooling rates.
- 12" High Flow Stainless tube, and Brass Pipe Plug included.



Catalog Number	Pipe Tap Size (NPT)	Connector Series	Tube Thread	High Flow Tube Included	L	C	A	H	End of Tube Ref. X	O.D.	Stock Item
SC186N	1/8	200	1/4-28	HF187T-12	1.937	1 1/16	3 1/32	1 3/16	1.45	7/8	•
SC181N					2.250	1	3 1/32	1 3/16	1.54	7/8	•
SC146N-4	1/4	300	5/16-24	HF250T-12	2.187	1 1/16	1 5/32	1	1.63	1 1/8	•
SC141N-4					2.500	1	1 5/32	1	1.70	1 1/8	•
SC121N-4	1/4	500	1/2 -20	HF437T-12	3.125	1 1/4	1 3/8	1 1/4	2.20	1 3/8	•
SC121N-6	3/8				3.125	1 1/4	1 3/8	1 1/4	2.20	1 3/8	•

See tube specifications on page 10.

Catalog Number	Connector	K Min.
SC186N	251	.32
SC181N	252	.43
	253	.49
	351*	.34
SC146N-4	352	.42
SC141N-4	353	.45
	354	.57
SC121N-4	553**	.55
SC121N-6	554	.54
	556	.57

* Uses High Flow Tube JHF187T-
** Uses High Flow Tube JHF375T-

Quick-Coupler Type Cascade Heads Only

- Aids in quick and efficient assembly and disassembly of cooling circuit.
- Heavy duty all brass and stainless steel construction.
- Dimensions are same as above for corresponding catalog number.
- Brass Pipe Plug Included.



Catalog Number	Tube Thread Size	Standard High Flow Tube No.	Alternate High Flow Tube	Stock Item
SC186H	1/4-28	HF187T-	JHF125T-	•
SC181H				•
SC146H-4	5/16-24	HF250T-	JHF187T-	•
SC141H-4				•
SC121H-4	1/2 -20	HF437T-	JHF375T-	•
SC121H-6				•

Order tubes for these heads on page 10.