

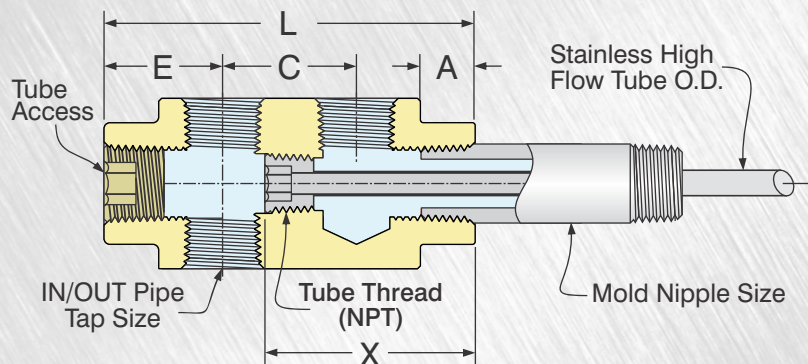
Rear Load Nipple Type Cascade Assemblies

Rear Load Cascades allow access to the inner cooling tube from the end of the assembly

Install High Flow Piston Tube from this end



- Positive adjustment of inner tube at assembly
- High flow design for maximum cooling rates.
- 12" High Flow Stainless tube, 2" long Stainless Pipe Nipple, and 2 Brass Pipe Plugs included.



Catalog Number	IN/OUT Pipe Tap Size (NPT)	Mold Nipple Size (NPT)	High Flow Tube Included	High Flow Tube O.D.	Tube Thread (NPT)	End of Tube Ref. X	Hex Size	E	C	A	L	Tube Access Size (NPT)	Stock Item
16N-RL	1/16					.937	3/4	.500	5/8	9/32	1.625	1/8	•
186N-RL	1/8	1/8	PT16-187-12	3/16	1/16	1.080	7/8	.609	1 1/16	9/32	1.906	1/8	•
181N-RL	1/8					1.393	7/8	.609	1	9/32	2.218	1/8	•
141N-4-RL	1/4	1/4	PT18-250-12	1/4	1/8	1.437	1	.781	1	7/16	2.562	1/4	•
381N-4-RL	1/4	3/8	PT14-312-12	5/16	1/4	1.500	1	.781	1	7/16	2.562	3/8	•

*Choose from standard tubes below

Rear Load Heads Only

- Dimensions are same as above for corresponding catalog number.
- 2 Brass Pipe Plugs Included.



Head Only Catalog Number	Piston Tube No.	Tube Thread (NPT)	Tube O.D.	Tube I.D.	— Overall Length "L" —					Lengths to 10 ft.
16H-RL	PT16-072-	1/16 NPT	.072	.060	•	•	•	•	•	•
186H-RL	PT16-093-		.090	.076	•	•	•	•	•	•
181H-RL	PT16-125-		.125	.109	•	•	•	•	•	•
	PT16-187-		.187	.167	•	•	•	•	•	•
141H-4-RL	PT18-125-	1/8 NPT	.125	.109	•	•	•	•	•	•
	PT18-187-		.187	.167	•	•	•	•	•	•
	PT18-250-		.250	.230	•	•	•	•	•	•
381H-4-RL	PT14-187-	1/4 NPT	.187	.167	•	•	•	•	•	•
	PT14-250-		.250	.230	•	•	•	•	•	•
	PT14-312-		.312	.288	•	•	•	•	•	•