

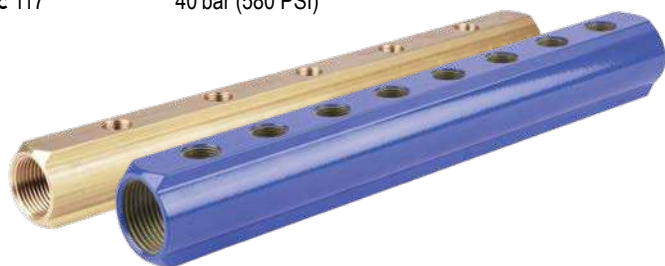
117 BRASS COLLECTORS - MESSING VERTEILER

Temperature Range - Temperaturbereich

-50°C +300°C (- 58°F +572°F)

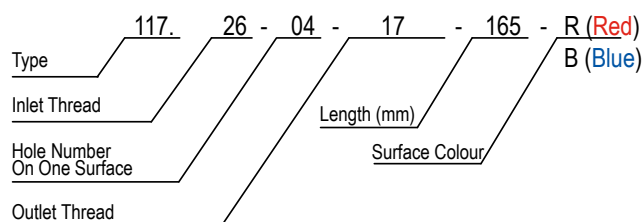
Max. Working Pressure - Max. Betriebsdruck

rtc 117 40 bar (580 PSI)



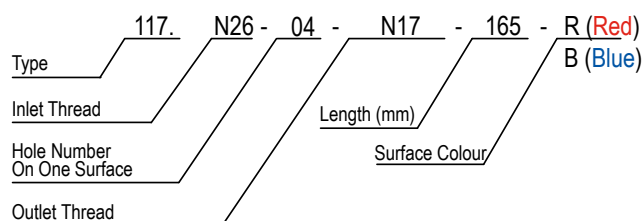
Example Coding - Beispielcodierung

117 BSP Thread (Standart Brass Collectors)



117 NPT Thread (Brass Collectors)

ONLY Available for 3/4" - NUR für 3/4 verfügbar



Thread Size Explanations

BSP=G
NPT=N
(1/4" = 13)
(3/8" = 17)
(1/2" = 21)
(3/4" = 26)
(1" = 33)
(1-1/4" = 42)



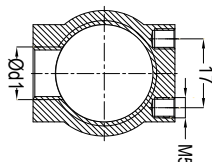
Collector Carrier

Order No:

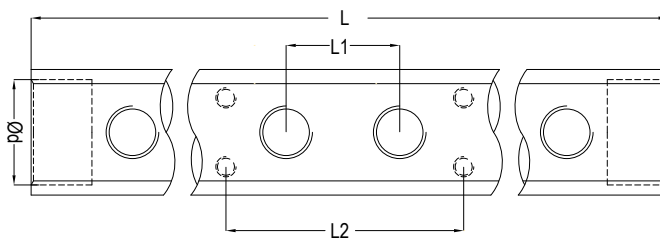
117 CC 70 - (For 117.26 & 117.33)

117 CC 90 - (For 117.26 & 117.33)

117 CC 150 - (For 117.42)



Ød Inlet	Order No / Bestellnr.	Ød1 Outlet	L	L1	L2
3/4	117.26-04-13-150	1/4	150	30	70
	117.26-05-13-180		180		
	117.26-06-13-210		210		
	117.26-07-13-240		240		
	117.26-08-13-270		270		
	117.26-09-13-300		300		
	117.26-10-13-330		330		
	117.26-11-13-360		360		
	117.26-12-13-390		390		
	117.26-04-17-165	3/8	165	35	
	117.26-05-17-200		200		
	117.26-06-17-235		235		
	117.26-07-17-270		270		
	117.26-08-17-305		305		
	117.26-09-17-340		340		
	117.26-10-17-375		375		
	117.26-11-17-410		410		
	117.26-12-17-445		445		
1	117.33-04-13-165	1/4	165	35	70
	117.33-05-13-200		200		
	117.33-06-13-235		235		
	117.33-07-13-270		270		
	117.33-08-13-305		305		
	117.33-09-13-340		340		
	117.33-10-13-375		375		
	117.33-11-13-410		410		
	117.33-12-13-445		445		
	117.33-04-17-165	3/8	165	35	
	117.33-05-17-200		200		
	117.33-06-17-235		235		
	117.33-07-17-270		270		
	117.33-08-17-305		305		
	117.33-09-17-340		340		
	117.33-10-17-375		375		
	117.33-11-17-410		410		
	117.33-12-17-445		445		
	117.33-04-21-210	1/2	210	50	
	117.33-05-21-260		260		
	117.33-06-21-310		310		
	117.33-07-21-360		360		
	117.33-08-21-410		410		
	117.33-09-21-460		460		
	117.33-10-21-510		510		
	117.33-11-21-560		560		
	117.33-12-21-610		610		
117.33-16-21-810	810				
117.33-20-21-1010	1010				
1-1/4	117.42-04-17-196	3/8	196	40	150
	117.42-05-17-236		236		
	117.42-06-17-276		276		
	117.42-08-17-356		356		
	117.42-10-17-436		436		
	117.42-12-17-516		516		
	117.42-16-17-676		676		
	117.42-04-21-226	1/2	226	50	
	117.42-05-21-276		276		
	117.42-06-21-326		326		
	117.42-07-21-376		376		
	117.42-08-21-426		426		
	117.42-10-21-526		526		
	117.42-12-21-626		626		

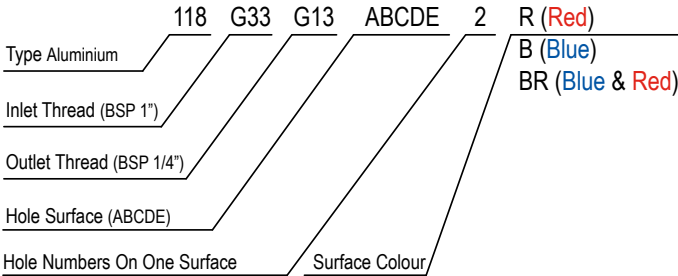


Temperature Range - Temperaturbereich

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Max.Working Pressure - Max. Betriebsdruck

rtc 118 40 bar (580 PSI)



Thread Size Explanations

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NPT=N

(1/4" = 13)

(3/8" = 17)

(1/2" = 21)

(3/4" = 26)

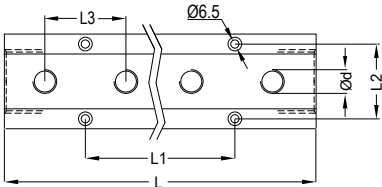
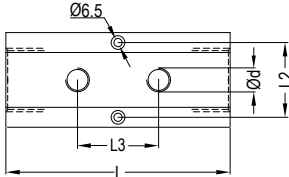
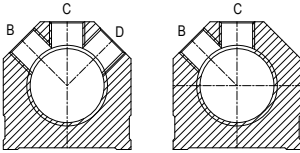
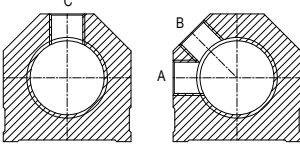
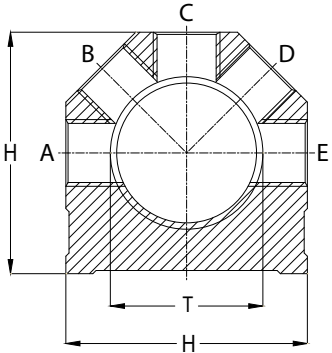
(1" = 33)

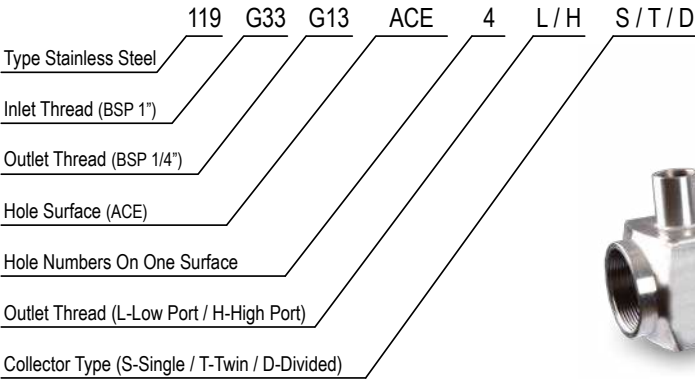
(1-1/4" = 42)

(1-1/2" = 48)

(2" = 60)

T Inlet Thread	Ød Outlet Thread	Number of Holes on one Surface	L					L1					L2	L3	H
			A	C	AC	BD	ACE	ABC	BCD	ABCDE	A	C			
3/4	1/4	2	74					0					35	31	44.5
		4	132					62							
		6	194					124							
		8	256					186							
	3/8	2	90	110			0	0			35	40	44.5		
		4	165	190 200			80	100							
		6	245	270 290			160	180							
		8	325	350			240	260							
1	1/4	2	103					0					38	40	51
		4	183					80							
		6	263					160							
		8	343					240							
	3/8	2	103	123			0	0			38	40	51		
		4	183	210			80	100							
		6	263	290			160	180							
		8	343	370			240	260							
1-1/4	1/4 - 3/8 - 1/2	2	152					0					50	51	66
		4	254					101.6							
		6	355					203.2							
		8	457					304.8							
1-1/2	1/4 - 3/8 - 1/2	2	152					0					57	51	76
		4	254					101.6							
		6	355					203.2							
		8	457					304.8							
	3/4	2	164.5	164.5			0	0			57	63.5	76		
		4	270	354.5			101.6	191							
		6	417.5	481.5			254	318							
		8	554.5	608.5			381	445							
2	3/8 - 1/2 - 3/4	2	178					0					72.5	63.5	89
		4	305					127							
		6	432					254							
		8	559					381							





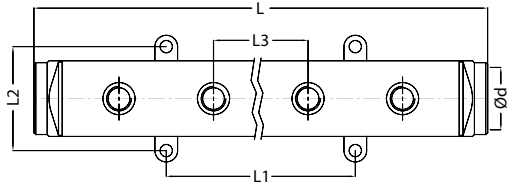
Code Examples

119G33G13ACE4LS - Single Profile Low Port
119G33G13ACE4HS - Single Profile High Port
119G33G13AC4LT - Twin Profile Low Port
119G33G13AC4HT - Twin Profile High Port
119G33G13ACE4LD - Divided Profile Low Port
119G33G13ACE4HD - Divided Profile High Port

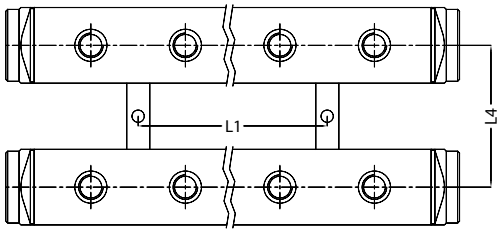
Thread Size

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(1" = 33)

Single Profile

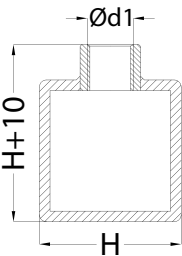


Twin Profile



T Inlet Thread	Ød Outlet Thread	Number of Holes on one Surface	L	L1	L2	L3	L4	H
1	1/4 - 3/8	2	140	0	55	50	75	40
		4	240	100				
		6	340	200				
		8	440	300				
1-1/4	1/4 - 3/8 - 1/2	2	140	0	65	50	90	50
		4	240	100				
		6	340	200				
		8	440	300				
1-1/2	1/4 - 3/8 - 1/2	2	140	0	65	50	100	50
		4	240	100				
		6	340	200				
		8	440	300				

High Port



Low Port

