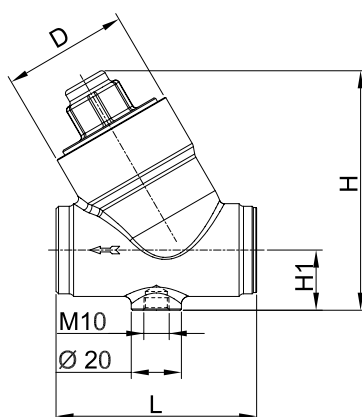


TABLE 6: General characteristics of demountable check valves

Catalogue Number	Connections		Kv Factor [m3/h]	Minimum Opening Pressure Differential [bar]	PS [bar]	TS [°C]		Risk Category according to PED Recast
	ODS					min.	max.	
	Ø [in.]	Ø [mm]						
3124N/M22	–	22	8,1	0,04	50	-40	+150	Art. 4.3
3124N/7	7/8"	–						
3124N/M28	–	28	10,4					
3124N/9	1.1/8"	–						
3124N/11	1.3/8"	35	15,6					II
3124N/13	1.5/8"	–	27,0					
3124N/M42	–	42						
3124N/17	2.1/8"	54	39,0					
3125N/M22	–	22	8,1					
3125N/7	7/8"	–						
3125N/M28	–	28	10,4					
3125N/9	1.1/8"	–		15,6	II			
3125N/11	1.3/8"	35	27,0					
3125N/13	1.5/8"	–						
3125N/M42	–	42	39,0					

TABLE 7: Dimensions and weights of demountable check valves

Catalogue Number		Dimensions [mm]				Weight [g]
		H	H1	L	Q	
3124N/M22	3125N/M22	96	24	80	50	855
3124N/7	3125N/7					867
3124N/M28	3125N/M28					
3124N/9	3125N/9					1130
3124N/11	3125N/11	115	29	92	56	
3124N/13	3125N/13	??	??	??	??	??
3124N/M42	3125N/M42	??	??	??	??	??
3124N/17	3125N/17					



3124N
3125N