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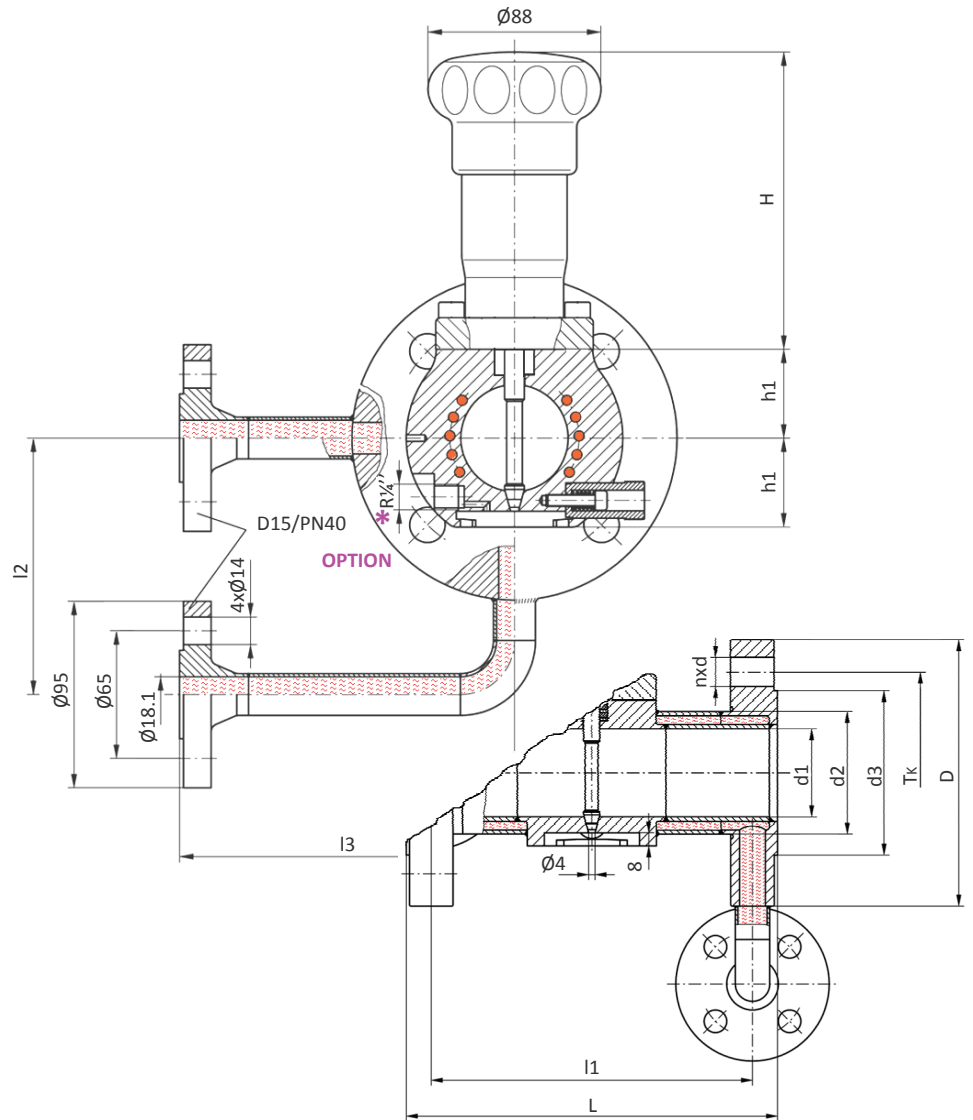
MLB-EC

SS SAMPLING VALVE
WITH HEATING JACKET
HORIZONTAL LINE
MULTIPLE FUNCTION

**EDELSTAHL-
PROBENAHMEVENTIL**
MIT HEIZMANTEL
HORIZONTALE ROHRLEITUNG
MULTIFUNKTIONELL

PRELEVEUR AC. INOX
AVEC ENVELOPPE
CHAUFFANTE
MONTAGE HORIZONTAL
MULTIFONCTION

**Material | Werkstoff |
Matière**
1.4435 / 1.4404 (316L)



Dimensions/Abmessungen in mm

DIN - EN																	
DN	L	l1	l2	l3	H	h1	s	d1	d2	d3	D		Tk		nxd		kg
											PN16	PN40	PN16	PN40	PN16	PN40	
	PN16/40																
15	200	173	95	120	152	27	2	17.3	33.7	45	95	65	4x14				
20						29	2.3	22.3	48.3	58	105	75					
25						32	2.6	28.5	68	115	85						
32						37	2.6	37.2	76.1	78	140	100					
40	200	173	123	170		40	2.6	43.1	88	150	110	4x18					
50	230	203	130.5	45		2.9	54.5	102	165	125							
65	290	263	141	53		2.9	70.3	122	185	145	8(4)x18		8x18				
80	310	283	186	59		3.2	82.5	114.3	138	200	160	8x18					

PS	TS (°C)						HEATING JACKET HEIZMANTEL ENV. CHAUFFANTE :					
	-40	0	100	150	200	DN 15 / PN 40						
	PN16 (bar)	16	16	15.1	13.7	PS : 31.8bars @200°C (425psi @392°F) TS : -40 / +200°C (-29 / +392°F)						
	PN40 (bar)	16	16	16	16							

ANSI																			
ANSI	L	l1	l2	l3	H	h1	s	d1	d2	d3	D		Tk		nxd		kg		
											150#	300#	150#	300#	150#	300#			
	150#/300#																		
½	203	176	92	120	152	27	2	17.3	33.7	35.1	89	95	60.5	66.6	4x15.7				
1			106			320	2.3	28.5	48.3	50.8	108	124	79.2	88.9	4x19.1		7.3		
1½			111			40	2.6	43.1	76.1	73.2	127	156	98.6	114.3	4x22.4				
2			123			45	2.6	54.5	91.9	152	165	120.5	127	8x19.1					
2½			137	53		2.9	70.3	101.6	104.6	178	190	139.7	149.4	8x22.4					
3			---	59		3.2	82.5	114.3	127	190	210	152.4	168.1	8x22.4					
4			229	141		202	170	72	3.6	107	---	139.7	229	254	190.5	200.2	8x19.1		

PS	TS (°F/°C)					HEATING JACKET HEIZMANTEL ENV. CHAUFFANTE :							
	<100 / <40	200 / 100	300 / 150	400 / 200	150#	300#	150#	300#	½" / 150lbs				
	150lbs (psi/bar)	232 / 16	195 / 14	175 / 12	160 / 11	150#	300#	150#	300#	PS: 160psi @ 400°F TS: -20 / 400°F (11bars @200°C)			
	300lbs (psi/bar)	232 / 16	232 / 16	232 / 16	232 / 16	½" / 300lbs	300#	150#	300#	PS: 415psi @ 400°F TS: -20 / 400°F (28bars @200°Cc)			

* vent hole connection | Entlüftungsbohrung-Anschluss | connexion d'évent p.5.1