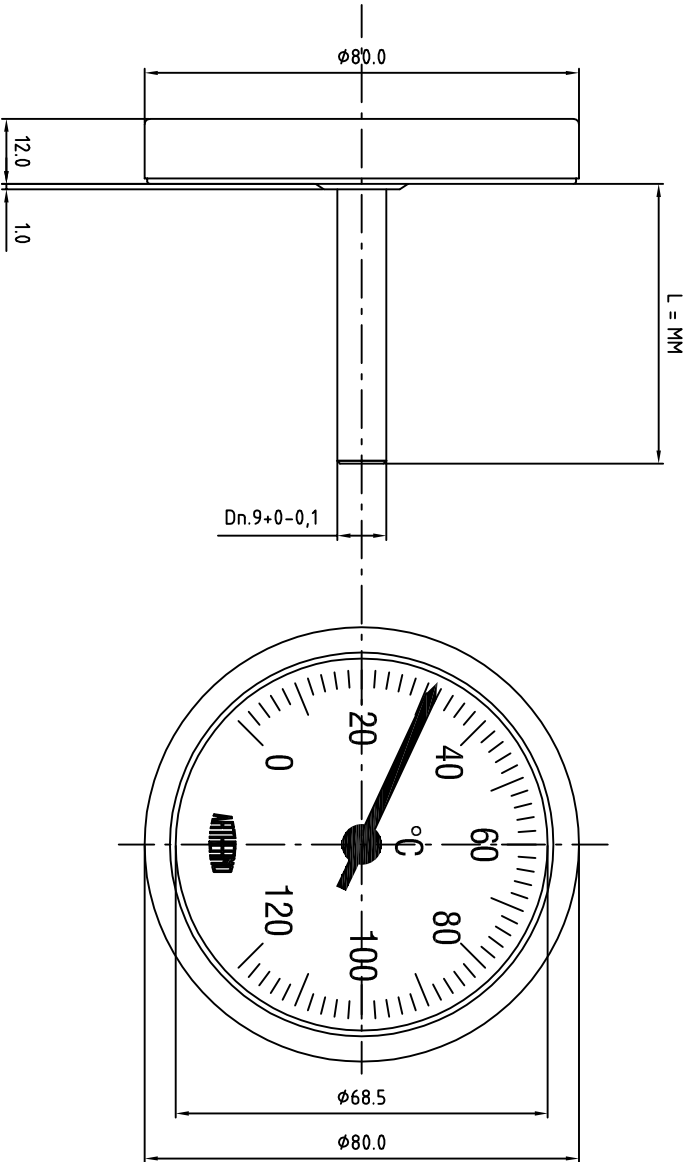


CODICE / CODE	SCALA / RANGE	L = MM
050127916000	0/60°C	50
	0/80°C	50
050127920000	0/120°C	50
	0/160°C	50
050127935000	0/300°C	50
	0/400°C	50
050127938400	0/500°C	50
050151716000	0/60°C	100
	0/80°C	100
050151720000	0/120°C	100
	0/160°C	100
050151735000	0/300°C	100
	0/400°C	100
050151738400	0/500°C	100
050165016000	0/60°C	150
	0/80°C	150
040165020000	0/120°C	150
	0/160°C	150
040165035000	0/300°C	150
	0/400°C	150
040165038400	0/500°C	150
040169616000	0/60°C	200
	0/80°C	200
040169620000	0/120°C	200
	0/160°C	200
040169635000	0/300°C	200
	0/400°C	200
040169638400	0/500°C	200
040177216000	0/60°C	300
	0/80°C	300
040177220000	0/120°C	300
	0/160°C	300
040177235000	0/300°C	300
	0/400°C	300
040177238400	0/500°C	300
	0/400°C	400
040179438400	0/500°C	400



MODIFICA		DOC.RIF.	DATA	APPARECCHIO	
1				F.569 D.80	PARTICOLARE
2				ASSIEME	MATERIALE
3				TRATTAMENTO	DISEGNATO A. SALA
4				NOTE	SCALA 1 : 1
5					DATA 27/05/2016
				CODICE	569_80