

SPIRIT LEVES



EGA Master offers a wide range spirit levels including high precision, magnetic for adhesion to metal surfaces and laser levels providing maximum accuracy.



1. Ideal for leveling and construction work with the highest leveling precision, as well as in home work such as placing a shelf, a frame...



2. Made of aluminum providing maximum strength and lightness.

3. Models with magnetic base for adhesion to metal surfaces.

4. Models with up to 3 anti-shock vials of high visibility and precision.

0,5MM/M HIGH ACCURACY SPIRIT LEVEL



Aluminum

COD.	L (mm)		(mm/m)		
65191	300	3	0,5	200	6
65192	400			240	
65193	500			300	
65194	600			360	
65195	800			460	
65196	1000			550	
65197	1200			600	

TECHNICAL SPECIFICATION





Accuracy	0,5 mm/m
Housing material	Aluminum
Antishock vials	●
Easy-use handles	●

TECHNICAL SPECIFICATION

MATERIAL	Body	Aluminum
	Handles	Plastic
FINISHING	Body	Painted in epoxi powder red color Pantone 173-C gloss
	Handles	Black

1MM/M ACCURACY MAGNETIC SPIRIT LEVEL



COD.	L (mm)			(mm/m)		
65145	400				230	
65147	600				310	
65198	800				700	
65199	1000	●	3	1	900	6
65200	1200				1000	
65201	1500				1250	
65689	2000				1500	

TECHNICAL SPECIFICATION




Accuracy	1 mm/m
Housing material	Aluminum
Antishock vials	●
Magnetic for fixing to metallic surfaces	●

TECHNICAL SPECIFICATION

MATERIAL	Aluminum
FINISHING	Painted in epoxi powder red color Ral-2002 semi-texturized

GRADUATED SCALE 1MM/M ACCURACY SPIRIT LEVEL



COD.	L (mm)		(mm/m)		
65148	300			140	
65149	400			180	
65151	600			300	
65152	700	3	1	340	1
65153	800			400	
65154	1000			480	

TECHNICAL SPECIFICATION


Accuracy	1 mm/m
Housing material	Aluminum
Antishock vials	●
Graduated scale base	●

TECHNICAL SPECIFICATION

MATERIAL	Aluminum
FINISHING	Painted in epoxi powder red color Ral-2002 semi-texturized

TORPEDO



COD.	L (mm)			(mm/m)		
65158	220	●	3	1	110	6

TECHNICAL SPECIFICATION

Accuracy	1 mm/m
Housing material	Plastic
Antishock vials	●

TECHNICAL SPECIFICATION

MATERIAL	Body in plastic and aluminum base for the magnets
FINISHING	Painted in epoxi powder red color Ral-2002 gloss