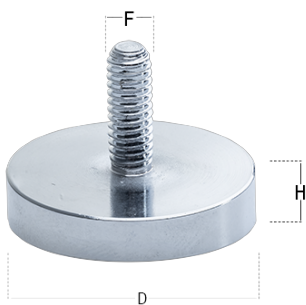


SM14



SUPERCALAMITA Magnetic Systems offer the highest attraction, in small sizes and weights.  
**The strength of attraction is purely indicative and it could be different depending on the type of application and assembly.**

CODE	D	H	THREAD TYPE (F)	STRENGTH KG
SM14.35NI00.1225	12	2,5	M4X8	2
SM14.40NI00.1225	12	2,5	M4X8	4
SM14.40NI00.1550	15	5	M4X12	9
SM14.35NI00.2060	20	6	M5X15	20
SM14.40NI00.2060	20	6	M5X15	21,50
SM14.35NI00.2254	22	5	M4X6	15
SM14.35NI00.2260	22	6	M5X15	17
SM14.35NI00.3012	30	12	M5X15	39
SM14.35NI00.3014	30	14	M5X15	42
SM14.35NI00.5010	50	10	M6X12	65
SM14.35NI00.5015	50	15	M6X12	75



SUPERCALAMITA Magnetic Systems offer the highest attraction, in small sizes and weights.  
The line with black epoxy coating gives the magnet a more elegant appearance, and contains a more powerful magnet for greater attraction force.  
**The strength of attraction is purely indicative and it could be different depending on the type of application and assembly.**

CODE	D	H	THREAD TYPE (F)	STRENGTH KG
SM14.45NI00.1550	15	5	M4X12	9

Max Temperature 80 °C / Also available SH Type 150 °C. [Physical Magnet Data Sheet](#)

**All the measurements are in millimeters. Other sizes and shapes on request.**