



**DESIGN**

- It consists of an NdFeB magnet, a steel housing and a threaded rod
- Steel is plated with zinc or other coating to prevent corrosion
- Maximum working temperature of 80°C

**APPLICATIONS**

- Socket magnet allows holes to be made
- Allows pipes to be fixed to precast concrete

**BRASS STUDS THREADED SOCKETS**

REFERENCES	Weight [g]	Dimensions [mm]				Holding force [kg]*
		D	E	P	H	
<b>49I1025Z</b>	280	65	12	16	23	<b>90</b>
<b>49I1035Z</b>	280	65	12	20	23	<b>90</b>

\*Indicative average value at room temperature