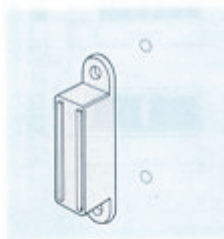
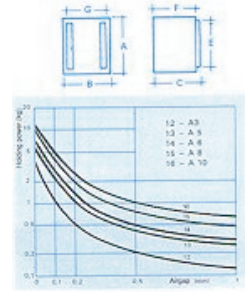


This range has been designed for attraction in the widest possible variety of applications. This series have Ferram magnets with two fixed, zinc plated pole pieces. The unit is overmoulded in black polystyrene. For the counterplate, use a 1.5mm thick minimum soft iron sheet or a Q series counterplate.

**Series Ab and Ks**

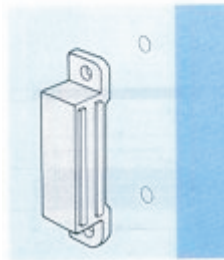
These can be flush mounted, bonded or overmoulded. The A range models being bigger provide a better attraction at a distance.

Model	Graph	A	B	C	E	F	G
Ab 2	12	15.5	10.8	11.3	12.5	9.65	9
Ab 3	12	16	10.8	11.8	12.5	9.65	9
Ab 5	13	24	10.8	11.8	21	9.65	9
Ab 6	14	28.5	10.8	11.3	25.5	9.65	9
Ab 8	15	37	10.8	11.3	34	9.65	9
Ab 10	16	46	10.8	11.3	42.5	9.65	9
Ks 3	2	15	9	11.1	12.5	9.6	6.8
Ks 6	3	28	9	11.1	25.5	9.6	6.8
Ks 10	4	45	9	11.1	42.5	9.6	6.8



**Bs Series**

These are for surface mounting. The attraction force is normal to the fixing surface.



**Cs Series**

These are for surface mounting. The attraction force is parallel to the fixing surface. The CS6 has fixing slots.

Model	Graph	A	B	D	G
Bs 3 Cs 3	2	32	10.5	24	12.5
Bs 6 Cs 6	3	45	10.5	37	25.5
Bs 10 Cs 10	4	64	10.5	54	42.5
Bs 15	5	82	14.5	71	58.5
Bs 30		140.5	14.5	128	116.5

