Ferrite Channel Magnets

- 120 maximum operating temperature
- Excellent resistance to corrosion
- Mild steel pot with red painted body
- C profile channel

Channel Magnets

These are C -profile ferromagnetic mild steel channels within which are placed magnets. They have a rectangular shape and work in a similar way to pot magnets. The ferrite magnet versions can operate at temperatures up to a maximum of +120 degrees C.

The channel magnets have two 4.2mm diameter fixing holes in the mild steel back plate section to allow them to be screwed onto an assembly.

Product Number	Length (mm)	Length (in)	Width (mm)	Height (mm)	Plain Fixing Holes	Hole Centres	Weight (each)	Pull Force (kg)
E898/1 EA781EH-41	115	4.53	30	13	4.2	80	0.25	8
E898/2 EA781EH-42	130	7.48	30	13	4.2	90	0.3	14
E899 EA781EH-43	190	5.12	43	13	4.2	110	0.3	48