

## Pipe Attachment Kits

A handy solution which allows most models of MagBeast® magnetic drilling machines to cut holes in pipe and tube sections.

Features a chain clamping system to secure the machine into a safe drilling location. Four versions are available, with a minimum pipe diameter of 80 mm.

### Chain Bases

PART NUMBER	SUITS MODELS	MIN/MAX PIPE Ø (AS SUPPLIED)
JEICB-S	MiniBeast ,HM40 *	80 / 250 mm
JEICB-M	HM50, HM50T*	80 / 250 mm
JEICB-L	MagBeast 4**	150 / 500mm
JEICB-XL	HM100, HM100T**	150 / 500mm

### Extra Chain

To increase diameter of pipe capability.

- \*1 x length required for JEICB-S, JEICB-M
- \*\*2 x lengths required for JEICB-L, JEICB-XL

PART NUMBER	CHAIN LENGTH / EXTRA DIAMETER Ø
JEICB-18	1700 mm / 500 mm Ø



## Vac Pad

The Vac Pad enables magnetic drilling machines to effectively operate on non-ferrous material, providing the ability to convert a magnetic drilling machine to cut on non-magnetic or thin surfaces.

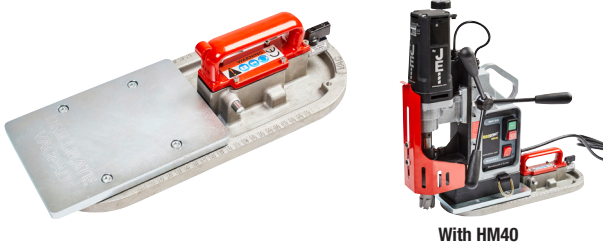
- Requires compressed air pressure (maximum 120 PSI).
- 2 sizes available to cover the complete JEI range of magnetic drilling machines.
- New larger version (JEIVPAD-L) also allows smaller machines to drill in multiple positions without moving fixture.

PART NUMBER	DESCRIPTION	MAGNETIC BASE FOOTPRINT	FITTING
JEIVPAD	Vacuum Pad Standard	200 mm x 135 mm	1/4" BSP
JEIVPAD-L	Vacuum Pad Large	300 mm x 250 mm	1/4" BSP



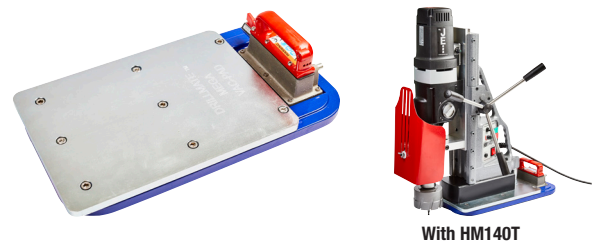
Ideal for checker plate flooring

### Vac Pad, Small Version



With HM40

### Vac Pad, Large Version



With HM140T