

## Beaverswood®

### Clear Document Pockets

The adhesive pockets are supplied with an aggressive adhesive tape along the top and bottom edge (A7 pocket has tape along the top edge only) for a permanent fixing. The magnetic pockets are supplied with a magnetic strip along the top, so they can be simply lifted and relocated when necessary.



## Features and Benefits

- Industrial quality document pockets with strong welded edges.
- Suits A3, A4, A5, A6 and A7 inserts.
- Available in four fixings - magnetic, self-adhesive, clip-on, and tie-on.
- Vertical and horizontal formats.

## Material Specification

### PVC Pocket

Transparent - UV ray resistant. Prolonged use at high temperatures can lead to distortion. Prolonged use at low temperatures can lead to brittleness.

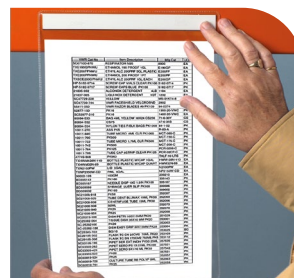
### Magnetic Strip

Magnetic strontium based extrusion, 20mm wide.

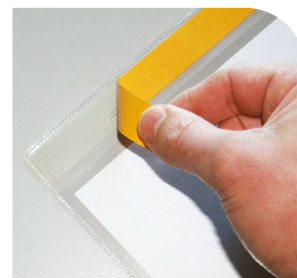
### Adhesive Strip

Polyester based tape with acrylic adhesive.  
Temperature range -40°C to +160°C, short periods up to +180°C.

### Magnetic Fixing



### Self-Adhesive Fixing

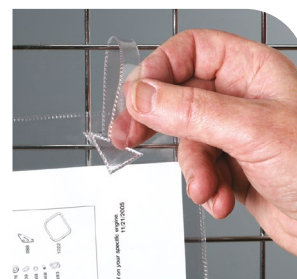


### Clip-On Fixing



Accepts a maximum diameter of 8mm

### Tie-On Fixing



Secures around a maximum diameter of 60mm

Specific weight	1.29g/cm <sup>3</sup>	DIN 53479
Elongation at Break N/mm <sup>2</sup>	31 length, 28 width	DIN 53455
Elongation %	270 length and width	DIN 53455
Shore hardness	97A, 55D	DIN 53505/10 sec
Shrinkage	1.5%	10min at 80°C
Temperature resistance	-5°C to +30°C	DIN 53372
Impact resistance	30 KV/mm	DIN 53481
Water absorption	0.4%	DIN 53495
Dialectic figure	3.7 at 100Hz, 3.4 at 10KHz	DIN 53483
Dialectic loss factor	6.3 at 100Hz, 5.2 at 10KHz	DIN 53483

Magnetic extrusion thickness	1.5mm
Single side multiple magnetised	Mag A or Mag B
Magnetic pull	54g/cm <sup>2</sup>
Temperature resistance	-30°C to +55°C
Magnetic loss occurs	Above 50°C
BH (max)	0.6-0.8 MGOe