

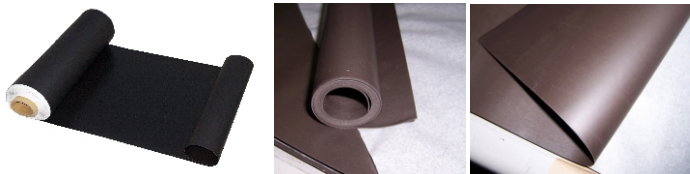
RUBBER STEEL

Rubber Steel is made by iron powder and high quality thermoplastics. Rubber Steel is a kind of Magnetic Receptive Material, it is ideal for multiple applications at school, home, office or POP display etc.



- ❖ Magnetic Receptive – It is an ideal attraction basis like steel for holding magnetic sheet, magnet strip or hard magnet, no restriction on pole alignment.
- ❖ Flexible – It is as flexible as rubber sheet, easy to lay flat, and can be applied to either flat or curved surface, won't crease.
- ❖ Easy to use – It can be easily stamp, score, drill, hand – cut with knife or scissors without damaging its magnetic receptive properties.
- ❖ Easy to laminate – It is easy to laminate paper or PVC or self adhesive to the rubber steel to create more application as you need.
- ❖ Easy to apply – Adhesive backing attaches easily to metal, wood, plastic, or any smooth surfaces.
- ❖ Safer to us - Rubber Steel is lightweight and has no sharp edge, so it is safer to use comparing to metal steel with sharp edges.
- ❖ Rustproof
- ❖ Durable, long last and easy to store.

Rubber Steel available in a variety of options:



- ❖ Plain Brown, uncoated
- ❖ With adhesive backing
- ❖ Vinyl/PVC front, Vinyl/PVC available in different colors
- ❖ Write – on / wipe – off front

Dimension:

- ❖ Rubber Steel is available in cut sheets and rolls
- ❖ Sheets can be die – cut or kiss – cut to required shapes and dimensions
- ❖ Standard dimension is as follows:

	Thickness	Width	Length	Remark
Range	0.3-1mm	1200mmmax.	Nolimitation	
Standard	0.5mm,0.6mm,0.75mm	620mm/1200mm	15M,30M,60M	Forrolls
			500mm,1000mm	Forcutsheets

Customized dimensions are also available upon request

Application:

Magnetic Children's game board
Display boards
Schedule boards
Message boards
Educational boards
Magnetic dartboard
Educational Aids
Etc...



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