

**MATERIAL**

ABS based technopolymer housing, translucent, matte finish.

**STANDARD EXECUTIONS**

(NdFeB) Neodymium- iron-boron retaining magnet, for temperatures up to 80°C.

Housing in the following translucent colours:

- **RMT-DP-BLT**: blue.
- **RMT-DP-RDT**: red.
- **RMT-DP-ART**: orange.
- **RMT-DP-TRT**: neutral.
- **RMT-DP-YLT**: yellow.
- **RMT-DP-GNT**: green.

See Guidelines for the choosing (on page 1180).

**FEATURES AND APPLICATIONS**

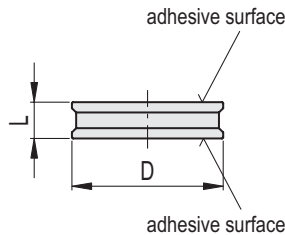
RMT-DP retaining magnets are characterised by a particularly attractive design in different types of translucent colours.

The particular shape of the housing allows its easy removal from metal surfaces.

They can be used on both sides to block components such as pens, scissors, keys or the like.

**SPECIAL EXECUTIONS ON REQUEST**

- The housing can be supplied in other colours, with customised graphic symbols, marks or writings.
- Executions with higher values of attraction strength.



Conversion Table	
1 mm = 0.039 inch	
D	
mm	inch
25	0.98

**METRIC**

Code	Description	D	L	Nominal adhesive forces* [N]	⚖️
502971	RMT-DP-ND-25-BLT	25	6	4	9
502972	RMT-DP-ND-25-RDT	25	6	4	9
502973	RMT-DP-ND-25-ART	25	6	4	9
502974	RMT-DP-ND-25-TRT	25	6	4	9
502975	RMT-DP-ND-25-YLT	25	6	4	9
502976	RMT-DP-ND-25-GNT	25	6	4	9

\* The values of the nominal adhesive forces are approximate and refer to magnetic properties observed on laboratory samples.