

20-C

Retainingstrip for dartprofiles
Available per profile length of 211cm

21-C

Retainingstrip for dartprofiles
Available per profile length of 200 cm

26-C

Retainingstrip for dartprofiles
Available per profile length of 125 cm

22-C

Retainingstrip for H3-65
Available per profile length of 118 cm

14-C

Retainingstrip for 14-A
Available per profile length of 125 cm

43-C

Retainingstrip for 43-A20/28/36
Available per profile length of 125 cm

43-D

Retainingstrip for 43-A20/28/36
Image not the actual size

49-C

Retainingstrip for 49-A
Available per profile length of 170 cm

49-D

Retainingstrip for 49-B
Available per profile length of 125 cm

500-C

Retainingstrip for 500-AE/500-ME
Available per profile length of 200 cm

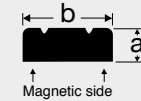
800-C

Retainingstrip for 851-A/852-A
Available per profile length of 200 cm

S-4x13

Bag with 20 screw for installing flap
profiles

Magnets



Article	b mm	a mm	Polarity	Power g/cm
M-76	8,0	3,0	sns	31
C-76	8,0	3,0	nsn	31
M-25	8,9	2,7	sns	34
C-25	8,9	2,7	nsn	34
B-25	9,4	2,5	ns	34
M-15	8,0	3,5	sns	32
M-66	9,0	2,0	sns	30
C-79	9,0	2,0	nsn	32
M-18	10,7	2,5	sns	38
C-18	10,7	2,5	nsn	38
B-18	10,7	2,5	ns	39
M-71	11,8	3,0	sns	42
C-71	11,8	3,0	nsn	42
B-72	12,0	3,4	ns	50
M-72	15,3	3,3	sns	51

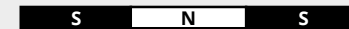
Extra strong magnets

MS-18	10,7	2,5	sns	55
MS-20	9,6	2,7	sns	56
MS-25	8,9	2,7	sns	47
MS-71	11,8	3,0	sns	52
CS-20	9,6	2,7	nsn	56



An extra strong magnetic strip provides a 25 - 45% higher force of attraction compared to a regular magnetic strip. Often used in refrigeration where doors or drawers spring open too easily when closing and for refrigeration equipment in moving vehicles. If an extra strong magnet is available, this option is shown in the seal configurator on the website.

Normal magnet (M)



Contra magnet (C)



Bi-polar magnet (B)



South connects only to North, North connects only to South



Functioning of a magnetic strip in a refrigerator seal/gasket

DSU is using more than 20 different magnetic strips in the production of refrigerator gaskets. The magnetic strips are without exception a combination of north and south poles magnet.

M - magnet

Magnet with the letter M is a magnetic strip with the combination South-North-South, this is the most commonly used magnetic strip for refrigerator gaskets.

C - magnet

Magnet with the letter C is a magnetic strip with the combination North-South-North, we call this a "contra" magnet. The M - magnet and C - magnet will attract each other.

B - magnet

Magnet with the letter B is bi-polar (2-poles) magnetic strip. This type of magnetic strip is only rarely used in refrigerator seals. When a bi-polar magnet is applied it is important to check and test which pole needs to be positioned on the inside and which pole on the outside.