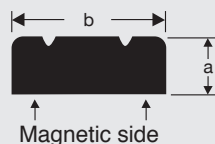
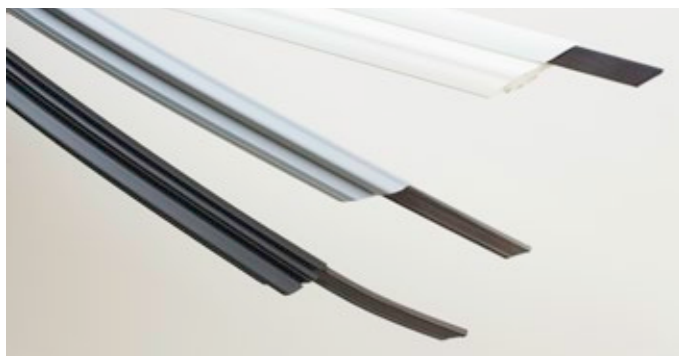


Magnet



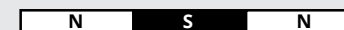
Article	b mm	a mm	polarity
M-76	8,0	3,0	sns
C-76	8,0	3,0	nsn
M-15	8,0	3,5	sns
M-25	8,9	2,7	sns
C-25	8,9	2,7	nsn
B-25	9,4	2,5	ns
M-18	10,7	2,5	sns
C-18	10,7	2,5	nsn
B-18	10,7	2,5	ns
M-71	11,8	3,0	sns
C-71	11,8	3,0	nsn
M-66	9,0	2,0	sns
C-66	9,6	2,0	nsn
C-79	9,0	2,0	nsn
C-24	9,5	2,4/1,4	nsn
MS-20	9,6	2,7	sns
CS-20	9,6	2,7	nsn
B-72	12,0	3,4	ns
C-12	12,5	1,4	nsn
M-72	15,3	3,3	sns



Normal magnet



Contra magnet



Bi-polar magnet



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.