

Cellular rubber EPDM EZZK

Shape	Sheet
Color	Black
Temperature Range	-40 and 80 °C
Hardness	15 Shore A
Elongation at break	140 %
Tensile strength	0,420 N/mm2

Material information

Cellular rubber hardly ages. The material is flexible and springy. Normally, cellular rubber is black, however, white is also possible. Cellular rubber is cushioning, has an open-cell structure and is easily machinable.

Usage examples

This material is often used as a weatherstrip and/or as damping for steel/heavy doors, for example.
Measurement tolerance 7715-P3

Petrol	Oil	UV	Water	Drinking water	Wear resistance	Acids	Alkali	Base
Not suitable	Not suitable	Not suitable	Not suitable	Not suitable	Not suitable	Not suitable	Not suitable	Not suitable

Item Overview

Item Code	Item Name	Width (mm)	Length (mm)
30400010	EPDM Celrubber EZZK 1 mm	1.000	2.000
30400020	EPDM Celrubber EZZK 2 mm	1.000	2.000
30400030	EPDM Celrubber EZZK 3 mm	1.000	2.000
30400040	EPDM Celrubber EZZK 4 mm	1.000	2.000
30400050	EPDM Celrubber EZZK 5 mm	1.000	2.000
30400060	EPDM Celrubber EZZK 6 mm	1.000	2.000
30400080	EPDM Celrubber EZZK 8 mm	1.000	2.000
30400100	EPDM Celrubber EZZK 10 mm	1.000	2.000
30400120	EPDM Celrubber EZZK 12 mm	1.000	2.000
30400150	EPDM Celrubber EZZK 15 mm	1.000	2.000
30400200	EPDM Celrubber EZZK 20 mm	1.000	2.000

Compression set

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Testing Regulation	Duration	Temperature	Difference
ASTM	24 hour(s)	23 °C	17 %



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