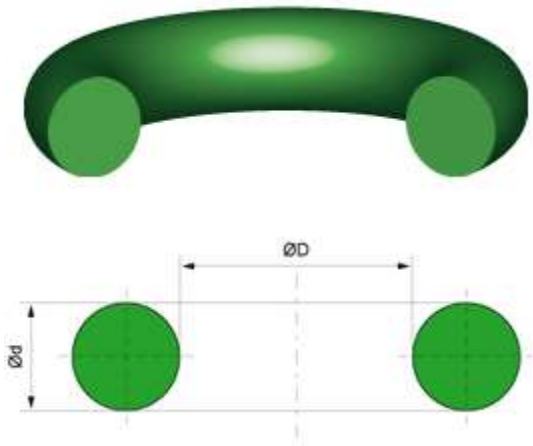
O-Ringi



Opis:

- Uszczelnienie w systemach klimatyzacji i wentylacji.

Materiał:

- FPM/FKM – kauczuk fluorowy (viton)

Odporność na:

- oleje i smary mineralne również z dodatkami uszlachetniającymi,
- węglowodory aromatyczne i alifatyczne,
- trudnopalne ciecze hydrauliczne na bazie fosforoestrów i węglowodorów chlorowanych (HSC),
- oleje syntetyczne do silników lotniczych.

Zakres temperaturowy: od -20°C do +200°C

Symbol	D [mm]	d [mm]2	Materiał	Twardość [Sha]
O-5X1.5-75-FPM-BR	5	1,5	FPM	75
O-5X2.5-80-FPM-BR	5	2,5	FPM	80
O-5X2-80-FPM-BR	5	2	FPM	80
O-5X3.5-80-FPM-BR	5	3,5	FPM	80
O-5X3-80-FPM-BR	5	3	FPM	80
O-5.94X3.53-80F-BR	5,94	3,53	FPM	80
O-6X1.5-80-FPM-BR	6	1,5	FPM	80
O-6X2.5-80-FPM-BR	6	2,5	FPM	80
O-6X2-80-FPM-BR	6	2	FPM	80
O-6X3-80-FPM-BR	6	3	FPM	80
O-7X1.5-80-FPM-BR	7	1,5	FPM	80
O-7X2.5-80-FPM-BR	7	2,5	FPM	80
O-7X2-80-FPM-BR	7	2	FPM	80
O-7X3-75-FPM-BK	7	3	FPM	75
O-7.52X3.53-80F-BR	7,52	3,53	FPM	80

Symbol	D [mm]	d [mm]2	Materiał	Twardość [Sha]
O-8X1.5-80-FPM-BR	8	1,5	FPM	80
O-8X2.5-80-FPM-BR	8	2,5	FPM	80
O-8X2-80-FPM-BR	8	2	FPM	80
O-8X3.5-75-FPM-BK	8	3,5	FPM	75
O-8X3-75-FPM-BR	8	3	FPM	75
O-9X1.5-75-FPM-BR	9	1,5	FPM	75
O-9X2.5-75-FPM-BR	9	2,5	FPM	75
O-9X2-75-FPM-BR	9	2	FPM	75
O-9X3.5-80-FPM-BR	9	3,5	FPM	80
O-9X3-80-FPM-BR	9	3	FPM	80
O-10X1.5-75-FPM-BR	10	1,5	FPM	75
O-10X2.5-80-FPM-BR	10	2,5	FPM	80
O-10X2-80-FPM-BR	10	2	FPM	80
O-10X3-80-FPM-BR	10	3	FPM	80
O-11X1.5-75-FPM-GN	11	1,5	FPM	75
O-11X2.5-80-FPM-BR	11	2,5	FPM	80
O-11X2-80-FPM-BR	11	2	FPM	80
O-11X3.5-80-FPM-BR	11	3,5	FPM	80
O-11X3-80-FPM-BR	11	3	FPM	80
O-12X1.5-80-FPM-BR	12	1,5	FPM	80
O-12X2.5-80-FPM-BR	12	2,5	FPM	80
O-12X2-80-FPM-BR	12	2	FPM	80
O-12X3.5-80-FPM-BR	12	3,5	FPM	80
O-12X3-80-FPM-BR	12	3	FPM	80
O-13X1.5-80-FPM-BR	13	1,5	FPM	80
O-13X2.5-80-FPM-BR	13	2,5	FPM	80
O-13X2-80-FPM-BR	13	2	FPM	80
O-13X3.5-80-FPM-BR	13	3,5	FPM	80
O-13X3-75-FPM-BR	13	3	FPM	75
O-14X1.5-80-FPM-BR	14	1,5	FPM	80
O-14X2.5-75-FPM-BR	14	2,5	FPM	75
O-14X2-80-FPM-BR	14	2	FPM	80
O-14X3.5-80-FPM-BR	14	3,5	FPM	80
O-14X3-80-FPM-BR	14	3	FPM	80
O-15X1.5-80-FPM-BR	15	1,5	FPM	80
O-15X2.5-80-FPM-BR	15	2,5	FPM	80
O-15X2-80-FPM-BR	15	2	FPM	80
O-15X3.5-80-FPM-BR	15	3,5	FPM	80
O-15X3-80-FPM-BR	15	3	FPM	80
O-16X1.5-70-FPM-BK	16	1,5	FPM	70
O-16X2.5-75-FPM-BR	16	2,5	FPM	75
O-16X2-80-FPM-BR	16	2	FPM	80
O-16X3-80-FPM-BR	16	3	FPM	80
O-17X1.5-80-FPM-BR	17	1,5	FPM	80
O-17X2.5-80-FPM-BR	17	2,5	FPM	80
O-17X2-80-FPM-BR	17	2	FPM	80
O-17X3.5-80-FPM-BR	17	3,5	FPM	80
O-17X3-70-FPM-BK	17	3	FPM	70
O-18X1.5-80-FPM-BR	18	1,5	FPM	80
O-18X2.5-80-FPM-BR	18	2,5	FPM	80

Symbol	D [mm]	d [mm]2	Materiał	Twardość [Sha]
O-18X2-75-FPM-BR	18	2	FPM	75
O-18X3.5-80-FPM-BR	18	3,5	FPM	80
O-18X3-80-FPM-BR	18	3	FPM	80
O-19X1.5-75-FPM-BR	19	1,5	FPM	75
O-19X2.5-80-FPM-BR	19	2,5	FPM	80
O-19X2-80-FPM-BR	19	2	FPM	80
O-19X3.5-75-FPM-GN	19	3,5	FPM	75
O-19X3-80-FPM-BR	19	3	FPM	80
O-20X1.5-75FPM-BK	20	1,5	FPM	75
O-20X2.5-80-FPM-BR	20	2,5	FPM	80
O-20X2-80-FPM-BR	20	2	FPM	80
O-20X3.5-80-FPM-BR	20	3,5	FPM	80
O-20X3-80-FPM-BR	20	3	FPM	80
O-21X1.5-80-FPM-BR	21	1,5	FPM	80
O-21X2.5-80-FPM-BR	21	2,5	FPM	80
O-21X2-80-FPM-BR	21	2	FPM	80
O-21X3-75-FPM-GN	21	3	FPM	75
O-22X1.5-75-FPM-GN	22	1,5	FPM	75
O-22X2.5-80-FPM-BR	22	2,5	FPM	80
O-22X2-80-FPM-BR	22	2	FPM	80
O-22X3.5-80-FPM-BR	22	3,5	FPM	80
O-22X3-80-FPM-BR	22	3	FPM	80
O-23X1.5-80-FPM-BR	23	1,5	FPM	80
O-23X2.5-75FPM-BK	23	2,5	FPM	75
O-23X2-75-FPM-BR	23	2	FPM	75
O-23X3.5-80-FPM-BR	23	3,5	FPM	80
O-23X3-75-FPM-BK	23	3	FPM	75
O-24X1.5-80-FPM-BR	24	1,5	FPM	80
O-24X2.5-80-FPM-BR	24	2,5	FPM	80
O-24X2-75-FPM-BR	24	2	FPM	75
O-24X3.5-80-FPM-BR	24	3,5	FPM	80
O-24X3-80-FPM-BR	24	3	FPM	80
O-25X1.5-80-FPM-BR	25	1,5	FPM	80
O-25X2.5-80-FPM-BR	25	2,5	FPM	80
O-25X2-80-FPM-BR	25	2	FPM	80
O-25X3.5-75-FPM-BK	25	3,5	FPM	75
O-25X3-80-FPM-BR	25	3	FPM	80