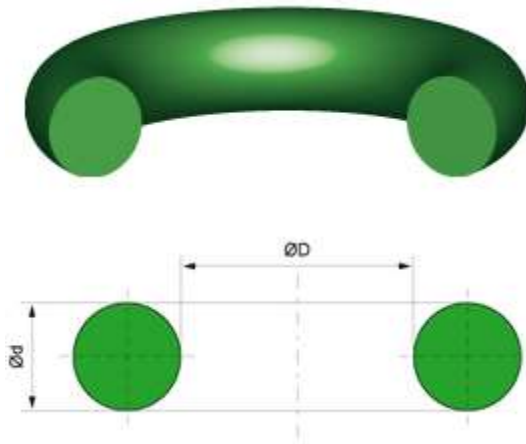




uszczelnienia techniczne

O-Rings



Description:

- Sealing knots in motion and static connections in hydraulic and pneumatic devices and in other combinations of machines and devices.

Material:

- NBR – butadiene - acrylonitrile rubber

Resistance to:

- aliphatic hydrocarbons, i.e. propane, butane,
- mineral oils and lubricants,
- non-flammable hydraulic fluids: HSA, HSB (oil-water emulsions) and HSC (polyglycol-water mixtures),
- oils of vegetable and animal origin,
- light fuel oils and diesel fuels,
- water up to 60°C,
- diluted acids and bases at not very high temperatures.

Temperature range: from -30 ° C to + 100 ° C

Symbol	D [mm]	d2 [mm]	Material	Hardness [Sha]
O-5x1.5-70-NBR	5	1,5	NBR	70
O-5x2-70-NBR	5	2	NBR	70
O-5x2.5-70-NBR	5	2,5	NBR	70
O-5x3-70-NBR	5	3	NBR	70
O-5x3.5-70-NBR	5	3,5	NBR	70
O-6x1.5-70-NBR	6	1,5	NBR	70
O-6x2-70-NBR	6	2	NBR	70
O-6x2.5-70-NBR	6	2,5	NBR	70
O-6x3-70-NBR	6	3	NBR	70
O-6x3.5-70-NBR	6	3,5	NBR	70
O-7x1.5-70-NBR	7	1,5	NBR	70

Symbol	D [mm]	d2 [mm]	Material	Hardness [Sha]
O-7x2-70-NBR	7	2	NBR	70
O-7x2.5-70-NBR	7	2,5	NBR	70
O-7x3-70-NBR	7	3	NBR	70
O-7x3.5-70-NBR	7	3,5	NBR	70
O-8x1.5-70-NBR	8	1,5	NBR	70
O-8x2-70-NBR	8	2	NBR	70
O-8x2.5-70-NBR	8	2,5	NBR	70
O-8x3-70-NBR	8	3	NBR	70
O-8x3.5-70-NBR	8	3,5	NBR	70
O-9x1.5-70-NBR	9	1,5	NBR	70
O-9x2-70-NBR	9	2	NBR	70
O-9x2.5-70-NBR	9	2,5	NBR	70
O-9x3-70-NBR	9	3	NBR	70
O-9x3.5-70-NBR	9	3,5	NBR	70
O-10x1.5-70-NBR	10	1,5	NBR	70
O-10x2-70-NBR	10	2	NBR	70
O-10x2.5-70-NBR	10	2,5	NBR	70
O-10x3-70-NBR	10	3	NBR	70
O-10x3.5-70-NBR	10	3,5	NBR	70
O-11x1.5-70-NBR	11	1,5	NBR	70
O-11x2-70-NBR	11	2	NBR	70
O-11x2.5-70-NBR	11	2,5	NBR	70
O-11x3-70-NBR	11	3	NBR	70
O-11x3.5-70-NBR	11	3,5	NBR	70
O-12x1.5-70-NBR	12	1,5	NBR	70
O-12x2-70-NBR	12	2	NBR	70
O-12x2.5-70-NBR	12	2,5	NBR	70
O-12x3-70-NBR	12	3	NBR	70
O-12x3.5-70-NBR	12	3,5	NBR	70
O-13x1.5-70-NBR	13	1,5	NBR	70
O-13x2-70-NBR	13	2	NBR	70
O-13x2.5-70-NBR	13	2,5	NBR	70
O-13x3-70-NBR	13	3	NBR	70
O-13x3.5-70-NBR	13	3,5	NBR	70
O-14x1.5-70-NBR	14	1,5	NBR	70
O-14x2-70-NBR	14	2	NBR	70
O-14x2.5-70-NBR	14	2,5	NBR	70
O-14x3-70-NBR	14	3	NBR	70
O-14x3.5-70-NBR	14	3,5	NBR	70
O-15x1.5-70-NBR	15	1,5	NBR	70
O-15x2-70-NBR	15	2	NBR	70
O-15x2.5-70-NBR	15	2,5	NBR	70
O-15x3-70-NBR	15	3	NBR	70
O-15x3.5-70-NBR	15	3,5	NBR	70
O-16x1.5-70-NBR	16	1,5	NBR	70
O-16x2-70-NBR	16	2	NBR	70
O-16x2.5-70-NBR	16	2,5	NBR	70
O-16x3-70-NBR	16	3	NBR	70
O-16x3.5-70-NBR	16	3,5	NBR	70
O-17x1.5-70-NBR	17	1,5	NBR	70

Symbol	D [mm]	d2 [mm]	Material	Hardness [Sha]
O-17x2-70-NBR	17	2	NBR	70
O-17x2.5-70-NBR	17	2,5	NBR	70
O-17x3-70-NBR	17	3	NBR	70
O-17x3.5-70-NBR	17	3,5	NBR	70
O-18x1.5-70-NBR	18	1,5	NBR	70
O-18x2-70-NBR	18	2	NBR	70
O-18x2.5-70-NBR	18	2,5	NBR	70
O-18x3-70-NBR	18	3	NBR	70
O-18x3.5-70-NBR	18	3,5	NBR	70
O-19x1.5-70-NBR	19	1,5	NBR	70
O-19x2-70-NBR	19	2	NBR	70
O-19x2.5-70-NBR	19	2,5	NBR	70
O-19x3-70-NBR	19	3	NBR	70
O-19x3.5-70-NBR	19	3,5	NBR	70
O-20x1.5-70-NBR	20	1,5	NBR	70
O-20x2-70-NBR	20	2	NBR	70
O-20x2.5-70-NBR	20	2,5	NBR	70
O-20x3-70-NBR	20	3	NBR	70
O-20x3.5-70-NBR	20	3,5	NBR	70
O-21x1.5-70-NBR	21	1,5	NBR	70
O-21x2-70-NBR	21	2	NBR	70
O-21x2.5-70-NBR	21	2,5	NBR	70
O-21x3-70-NBR	21	3	NBR	70
O-21x3.5-70-NBR	21	3,5	NBR	70
O-22x1.5-70-NBR	22	1,5	NBR	70
O-22x2-70-NBR	22	2	NBR	70
O-22x2.5-70-NBR	22	2,5	NBR	70
O-22x3-70-NBR	22	3	NBR	70
O-22x3.5-70-NBR	22	3,5	NBR	70
O-23x1.5-70-NBR	23	1,5	NBR	70
O-23x2-70-NBR	23	2	NBR	70
O-23x2.5-70-NBR	23	2,5	NBR	70
O-23x3-70-NBR	23	3	NBR	70
O-23x3.5-70-NBR	23	3,5	NBR	70
O-24x1.5-70-NBR	24	1,5	NBR	70
O-24x2-70-NBR	24	2	NBR	70
O-24x2.5-70-NBR	24	2,5	NBR	70
O-24x3-70-NBR	24	3	NBR	70
O-24x3.5-70-NBR	24	3,5	NBR	70
O-25x1.5-70-NBR	25	1,5	NBR	70
O-25x2-70-NBR	25	2	NBR	70
O-25x2.5-70-NBR	25	2,5	NBR	70
O-25x3-70-NBR	25	3	NBR	70
O-25x3.5-70-NBR	25	3,5	NBR	70