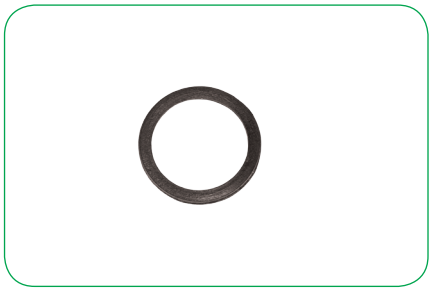
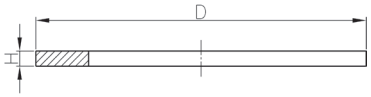
Uszczelka typu UUPE

Materiał wg. tabeli
Temperatura pracy -40 ÷ +100 °C
Kolor czarny





Typ	Art. nr	Gwint PG	Gwint M	Gwint G	Wymiary [mm]		Materiał	szt
					D	E		
UUPE 10M	E03DK-02040100101		M10x1,5		14,0	1,2	SBR/NR	100
UUPE 12M	E03DK-02040100201		M12x1,5		16,0	1,2	SBR/NR	100
UUPE 16M	E03DK-02040100301		M16x1,5		20,0	1,5	SBR/NR	100
UUPE 20M	E03DK-02040100401		M20x1,5		24,0	1,5	SBR/NR	100
UUPE 25M	E03DK-02040100501		M25x1,5		30,0	1,5	SBR/NR	50
UUPE 32M	E03DK-02040100601		M32x1,5		37,5	1,5	SBR/NR	50
UUPE 40M	E03DK-02040100701		M40x1,5		46,0	1,8	SBR/NR	10
UUPE 50M	E03DK-02040100801		M50x1,5		57,0	2,0	SBR/NR	10
UUPE 63M	E03DK-02040100901		M63x1,5		70,0	2,0	SBR/NR	10
UUPE 75M	E03DK-02040101001		M75x1,5		90,0	2,0	Neopren	1
UUPE 90M	E03DK-02040101101		M90x2		106,0	2,0	Neopren	1
UUPE 110M	E03DK-02040101201		M110x2		126,0	2,0	Neopren	1
UUPE 7	E03DK-02030100101	P7			16,5	1,2	SBR/NR	100
UUPE 9	E03DK-02030100201	P9			19,0	1,2	SBR/NR	100
UUPE 11	E03DK-02030100301	P11			22,5	1,5	SBR/NR	100
UUPE 13	E03DK-02030100401	P13,5			25,0	1,5	SBR/NR	100
UUPE 16	E03DK-02030100501	P16			27,0	1,5	SBR/NR	100
UUPE 21	E03DK-02030100601	P21			33,5	1,5	SBR/NR	50
UUPE 29	E03DK-02030100701	P29			43,0	1,8	SBR/NR	50
UUPE 36	E03DK-02030100801	P36			55,0	1,8	SBR/NR	10
UUPE 42	E03DK-02030100901	P42			62,0	2,0	SBR/NR	10
UUPE 48	E03DK-02030101001	P48			68,0	2,0	SBR/NR	10
UUPE 63	E03DK-02030101101	P63			78,5	2,0	SBR/NR	1