



Materiale		Velocita' m/sp:	Temperatura °C:	
Pu		0,8	-35 +100	

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.PPW00.004000	PPW/RBP D.004x008,8x4,5/6	4.00	8.80	4.50	0.00	Pu	10.00
	01.PPW00.012000	PPW 012 D.018x012,00x3,6/4 RASC.ESTE	12.00	18.00	3.60	0.00	Pu	0.50
	01.SAA00.0300215	SAA 30 D.030x021,4x5,3	30.00	21.40	0.00	5.30	Pu	0.00
	01.SAA00.0400315	SAA 40 D.040x031,4x5,3	40.00	31.40	0.00	5.30	Pu	0.00
	01.SAA00.0350265	SAA 35 D.035x026,4x5,3	26.40	35.00	5.30	5.30	Pu	2.30
	01.GGW00.040000	GGW 040 D.040x031,40x5/7	31.40	40.00	5.00	0.00	Pu	2.87
	01.WEL00.040031	WEL 040 D.040x031,4x5,3	31.40	40.00	5.30	0.00	Pu	2.90
	01.PPW00.040000	PPW 040 D.040x031,40x5,30x37	31.40	40.00	5.30	0.00	Pu	10.00
	01.SAA00.0500415	SAA 50 D.050x041,4x5,3	50.00	41.40	0.00	5.30	Pu	3.73
	01.WEL00.045036	WEL 045 D.045x036,4x5,3	36.40	45.00	5.30	0.00	Pu	3.30
	01.SAA00.0550465	SAA 55 D.055x046,4x5,3	55.00	46.40	0.00	5.30	Pu	4.07
	01.WEL00.050041	WEL 050 D.050x041,4x5,3	41.40	50.00	5.30	0.00	Pu	3.67
	01.GGW00.050000	GGW 050 D.050x041,40x5/7	41.40	50.00	5.00	0.00	Pu	3.76
	01.SAA00.0600515	SAA 60 D.060x051,4x5,3	60.00	51.40	0.00	5.30	Pu	4.25
	01.SAA00.0630545	SAA 63 D.063x054,4x5,3	63.00	54.40	0.00	5.30	Pu	4.49
	01.GGW00.055000	GGW 055 D.055x046,40x5/7	46.40	55.00	5.00	0.00	Pu	4.10
	01.GGW00.060000	GGW 060 D.060x051,40x5,30	51.40	60.00	5.30	0.00	Pu	10.00

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	01.WEL00.060051	WEL 060 D.060x051,4x5,3	51.40	60.00	5.30	0.00	Pu	4.40
	01.SAA00.0700615	SAA 70 D.070x061,4x5,3	70.00	61.40	0.00	5.30	Pu	5.23
	01.WEL00.063054	WEL 063 D.063x054,4x5,3	54.40	63.00	5.30	0.00	Pu	4.77
	01.GGW00.063000	GGW 063 D.063x054,40x5/7	54.40	63.00	5.00	0.00	Pu	4.76
	01.GGW00.065000	GGW 065 D.065x056,40x5,30	56.40	65.00	5.30	0.00	Pu	10.00
	01.PPW00.070000	PPW 070 D.070x061,40x5,30/7	61.40	70.00	5.30	0.00	Pu	10.00
	01.GGW00.070000	GGW 070 D.070x061,40x5/7	61.40	70.00	5.00	0.00	Pu	10.00
	01.WEL00.070061	WEL 070 D.070x061,4x5,3	61.40	70.00	5.30	0.00	Pu	5.09
	01.SAA00.0800715	SAA 80 D.080x071,4x5,3	80.00	71.40	0.00	5.30	Pu	5.92
	01.WEL00.075066	WEL 075 D.075x066,4x5,3	66.40	75.00	5.30	0.00	Pu	5.70
	01.WEL00.080071	WEL 080 D.080,00x071,40x5,3	71.40	80.00	5.30	0.00	Pu	6.12
	01.K1010.0800715	K101-080 D.080x071,4x5,3	71.40	80.00	5.30	0.00	Pu	10.00
	01.GGW00.080000	GGW 080 D.080x071,40x5/7	71.40	80.00	5.00	0.00	Pu	6.20
	01.WEL00.085076	WEL 085 D.085x076,4x5,3	76.40	85.00	5.30	0.00	Pu	6.50
	01.K1010.0850765	K101-085 D.085x076,40x5,3	76.40	85.00	5.30	0.00	Pu	10.00
	01.K1010.0890807	K101-089 D.089x080x7	80.00	89.00	7.00	0.00	Pu	9.09
	01.WEL00.090081	WEL 090 D.090x081,4x5,3	81.40	90.00	5.30	0.00	Pu	6.92
	01.SAA00.090000	SAA 90 D.090x081,40x5,30	81.40	90.00	5.30	0.00	Pu	6.64
	01.K1010.0900815	K101-090 D.090x081,4x5,3	81.40	90.00	5.30	0.00	Pu	6.90
	01.SAA00.1000915	SAA 100/HYT 55 D.100x091,4x5,3	100.00	91.40	0.00	5.30	Pu	0.00
	01.GGW00.095000	GGW 095 D.095x086,40x5/7	86.40	95.00	5.00	0.00	Pu	7.60
	01.SAA00.0950865	SAA 95 D.095x086,4x5,3	86.40	95.00	5.30	0.00	Pu	7.00
	01.WEL00.095086	WEL 095 D.095x086,4x5,3	86.40	95.00	5.30	0.00	Pu	7.40
	01.SAA00.1000887	SAA 100/B D.100x088x7,5	88.00	100.00	7.50	0.00	Pu	16.30
	01.K1010.1000915	K101-100 D.100x091,4x5,3	91.40	100.00	5.30	0.00	Pu	7.46
	01.SAA00.100000	SAA 100 D.100x091,40x5,30	91.40	100.00	5.30	0.00	Pu	6.70
	01.WEL00.100091	WEL 100 D.100x091,4x5,3	91.40	100.00	5.30	0.00	Pu	7.58
	01.GGW00.100000	GGW 100 D.100x091,40x5/7	91.40	100.00	5.00	0.00	Pu	8.00
	01.SAA00.1151075	SAA 115/A D.115x107x5	115.00	107.00	0.00	5.00	Pu	0.00
	01.K1010.1091007	K101-109 D.109x100x7	100.00	109.00	7.00	0.00	Pu	12.22
	01.SAA00.110000	SAA 110 D.110x101,40x5,30	101.40	110.00	5.30	0.00	Pu	6.70
	01.K1010.1101015	K101-110 D.110x101,4x5,3	101.40	110.00	5.30	0.00	Pu	10.00

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	01.WEL00.110101	WEL 110 D.110x101,4x5,3	101.40	110.00	5.30	0.00	Pu	8.74
	01.GGW00.110000	GGW 110 D.110x101,40x5/7	101.40	110.00	5.00	0.00	Pu	8.20
	01.SAA00.115000	SAA 115 D.115x106,40x5,30	106.40	115.00	5.30	0.00	Pu	6.70
	01.WEL00.115106	WEL 115 D.115x106,4x5,3	106.40	115.00	5.30	0.00	Pu	9.10
	01.K1010.1151065	K101-115 D.115x106,4x5,3	106.40	115.00	5.30	0.00	Pu	10.00
	01.SAA00.115A00	SAA 115/A D.115x107x5	107.00	115.00	5.00	0.00	Pu	7.72
	01.SAA00.115B00	SAA 115/B D.115x100x10	100.00	115.00	10.00	0.00	Pu	31.80
	01.GGW00.115000	GGW 115 D.115x106,40x5/7	106.40	115.00	5.00	0.00	Pu	9.00
	01.WEL00.120111	WEL 120 D.120x111,4x5,3	111.40	120.00	5.30	0.00	Pu	9.39
	01.SAA00.120000	SAA 120 D.120x111,40x5,30	111.40	120.00	5.30	0.00	Pu	9.00
	01.SAA00.1301215	SAA 130 D.130x121,4x5,3	130.00	121.40	0.00	5.30	Pu	0.00
	01.K1010.1251165	K101-125 D.125x116,4x5,3	116.40	125.00	5.30	0.00	Pu	9.10
	01.WEL00.125116	WEL 125 D.125x116,4x5,3	116.40	125.00	5.30	0.00	Pu	10.00
	01.SAA00.125000	SAA 125 D.125x116,40x5/7	116.40	125.00	5.00	0.00	Pu	9.24
	01.SAA00.130000	SAA 130 D.130x121,40x5,30	121.40	130.00	5.30	0.00	Pu	10.00
	01.SAA00.140000	SAA 140 D.140x131,40x5,30	131.40	140.00	5.30	0.00	Pu	10.70
	01.WEL00.140131	WEL 140 D.140x131,4x5,3	131.40	140.00	5.30	0.00	Pu	10.00
	01.GGW00.140000	GGW 140 D.140x131,40x5,30	131.40	140.00	5.30	0.00	Pu	10.00
	01.SAA00.1501415	SAA 150 D.150x141,4x5,3	150.00	141.40	0.00	5.30	Pu	0.00
	01.WEL00.160151	WEL 160 D.160x151,4x5,3	151.40	160.00	5.30	0.00	Pu	13.10

Gli anelli raschiatori tipo **GGW** sono stati progettati e realizzati per il montaggio su pistoni di cilindri a semplice effetto. Il loro particolare profilo, soprattutto nella parte esterna, li rende particolarmente adatti a svolgere una funzione di protezione del pistone, impedendone l'entrata di polveri, fango o liquidi in grado di danneggiare la guarnizione di tenuta.

CARATTERISTICHE GENERALI

Facilità di montaggio
Elevata resistenza all'abrasione
Elevata resistenza all'estrusione
Basso valore di deformazione