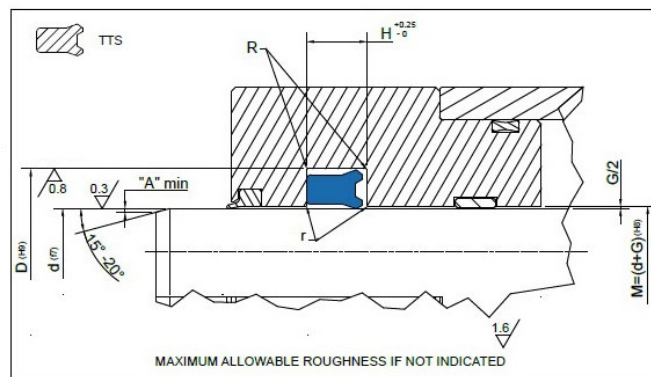




ARTIC SEALS



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr	0,25	-30 +110	12
Nbr/gommatela	0,5	-35 +100	25
Pu	0,5	-35 +100	40

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.RSC00.00601458	RSC 006-014 D.006x014x5,8/6,3	6.00	14.00	5.80	6.30	Pu	0.70
01.RSC00.00801658	RSC 008-016 D.008x016x5,8/6,3	8.00	16.00	5.80	6.30	Pu	10.00
01.RSC00.00801458	RSC 008-014 D.008x014x5,8/6,3	8.00	14.00	5.80	6.30	Pu	0.60
01.RSC00.01001535	RSC 010-015 D.010x015x3,5/4	10.00	15.00	3.50	4.00	Pu	0.42
01.RSC00.01001858	RSC 010-018 D.010x018x5,8/6,3	10.00	18.00	5.80	6.30	Pu	1.10
01.RSC00.01101635	RSC 011-016 D.011x016x3,5/4	11.00	16.00	3.50	4.00	Pu	10.00
01.RSC00.01201735	RSC 012-017 D.012x017x3,5/4	12.00	17.00	3.50	4.00	Pu	0.01
01.RSC00.01201845	RSC 012-018 D.012x018x4,5/5	12.00	18.00	4.50	5.00	Pu	0.72
01.RSC00.01202058	RSC 012-020 D.012x020x5,8/6,3	12.00	20.00	5.80	6.30	Pu	1.20
01.RSC00.01402258	RSC 014-022 D.014x022x5,8/6,3	14.00	22.00	5.80	6.30	Pu	1.34
01.RSC00.01401938	RSC 014-019 D.014x019x3,8/4,2	14.00	19.00	3.80	4.20	Pu	0.57
01.RSC00.01402150	RSC 014-021 D.014x021x5/5,5	14.00	21.00	5.00	5.50	Pu	1.00
01.RSC00.01502142	RSC 015-021 D.015x021x4,2/5	15.00	21.00	4.20	5.00	Pu	0.77
01.RSC00.01602458	RSC 016-024 D.016x024x5,8/6,30	16.00	24.00	5.80	6.30	Pu	1.53
01.RSC00.01602240	RSC 016-022 D.016x022x4/4,5	16.00	22.00	4.00	4.50	Pu	0.08
01.RSC00.01602460	RSC 016-024/6 D.016x024x6/7	16.00	24.00	6.00	7.00	Pu	10.00
01.RSC00.01802240	RSC 018-022 D.018x022x4/4,5	18.00	22.00	4.00	4.50	Pu	0.50
01.RSC00.01802658	RSC 018-026 D.018x026x5,8/6,30	18.00	26.00	5.80	6.30	Pu	1.20
01.RSC00.01802640	RSC 018-026/4 D.018x026x4/5	18.00	26.00	4.00	5.00	Pu	1.19
01.RSC00.02003070	RSC 020-030 D.020x030x7/8	20.00	30.00	7.00	8.00	Pu	10.00
01.RSC00.02002540	RSC 020-025 D.020x025x4/4,5	20.00	25.00	4.00	4.50	Pu	0.74
01.RSC00.02002650	RSC 020-026 D.020x026x5/5,5	20.00	26.00	5.00	5.50	Pu	1.27
01.RSC00.02002858	RSC 020-028 D.020x028x5,8/6,3	20.00	28.00	5.80	6.30	Pu	1.83
01.RSC00.02202950	RSC 022-029 D.022x029x5/5,5	22.00	29.00	5.00	5.50	Pu	1.45
01.RSC00.02203058	RSC 022-030 D.022x030x5,8/6,3	22.00	30.00	5.80	6.30	Pu	2.08
01.RSC00.02202858	RSC 022-028 D.022x028x5,8/6,3	22.00	28.00	5.80	6.30	Pu	1.50

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.RSC00.02203280	RSC 022-032/8 D.022x032x8/9	22.00	32.00	8.00	9.00	Pu	3.80
01.RSC00.02203270	RSC 022-032 D.022x032x7/8	22.00	32.00	7.00	8.00	Pu	3.02
01.RSC00.02203070	RSC 022-030/7 D.022x030x7/8	22.00	30.00	7.00	8.00	Pu	2.60
01.RSC00.02202845	RSC 022-028/4 D.022x028x4,5/5	22.00	28.00	4.50	5.00	Pu	10.00
01.RSC00.02403257	RSC 024-032 D.024x032x5,7/6,3	24.00	32.00	5.70	6.30	Pu	2.15
01.RSC00.02403457	RSC 024-034 D.024x034x5,7/6,3	24.00	34.00	5.70	6.30	Pu	2.80
01.RSC00.02503358	RSC 025-033 D.025x033x5,8/6,3	25.00	33.00	5.80	6.30	Pu	2.25
01.RSC00.02503380	RSC 025-033/8 D.025x033x8/9	25.00	33.00	8.00	9.00	Pu	3.00
01.RSC00.02503150	RSC 025-031 D.025x031x5/5,5	25.00	31.00	5.00	5.50	Pu	1.55
01.RSC00.02503240	RSC 025-032 D.025x032x4/5	25.00	32.00	4.00	5.00	Pu	10.00
01.RSC00.02503570	RSC 025-035/7 D.025x035x7/8	25.00	35.00	7.00	8.00	Pu	10.00
01.RSC00.02503550	RSC 025-035 D.025x035x5/5,5	25.00	35.00	5.00	5.50	Pu	10.00
01.RSC00.028036	RSC 028-036 D.028x036x8/9	28.00	36.00	8.00	9.00	Pu	3.40
01.RSC00.02803658	RSC 028-036/5 D.028x036x5,8/6,3	28.00	36.00	5.80	6.30	Pu	2.43
01.RSC00.02803870	RSC 028-038/7 D.028x038x7/8	28.00	38.00	7.00	8.00	Pu	10.00
01.RSC00.02803858	RSC 028-038 D.028x038x5,8/6,3	28.00	38.00	5.80	6.30	Pu	3.26
01.RSC00.03003870	RSC 030-038/7 D.030x038x7/8	30.00	38.00	7.00	8.00	Pu	3.10
01.RSC00.03003860	RSC 030-038/6 D.030x038x6/7	30.00	38.00	6.00	7.00	Pu	2.50
01.RSC00.03004010	RSC 030-040 D.030x040x10/11	30.00	40.00	10.00	11.00	Pu	10.00
01.RSC00.03003880	RSC 030-038/8 D.030x038x8/9	30.00	38.00	8.00	9.00	Pu	3.77
01.RSC00.03004070	RSC 030-040/7 D.030x040x7/8	30.00	40.00	7.00	8.00	Pu	4.00
01.RSC00.03003858	RSC 030-038 D.030x038x5,8/6,3	30.00	38.00	5.80	6.30	Pu	10.00
01.RSC00.03204060	RSC 032-040 D.032x040x6/7	32.00	40.00	6.00	7.00	Pu	2.90
01.RSC00.03204270	RSC 032-042 D.032x042x7/8	32.00	42.00	7.00	8.00	Pu	4.20
01.RSC00.03204280	RSC 032-042/8 D.032x042x8/9	32.00	42.00	8.00	9.00	Pu	4.90
01.RSC00.03204080	RSC 032-040/8 D.032x040x8/9	32.00	40.00	8.00	9.00	Pu	10.00
01.RSC00.03204290	RSC 032-042/9 D.032x042x9/10	32.00	42.00	9.00	10.00	Pu	5.50
01.RSC00.03504510	RSC 035-045/10 D.035x045x10/11	35.00	45.00	10.00	11.00	Pu	6.50
01.RSC00.03504511	RSC 035-045/11 D.035x045x11/12	35.00	45.00	11.00	12.00	Pu	7.34
01.RSC00.03504360	RSC 035-043/6 D.035x043x6/7	35.00	43.00	6.00	7.00	Pu	10.00
01.RSC00.03504380	RSC 035-043/8 D.035x043x8/9	35.00	43.00	8.00	9.00	Pu	10.00
01.RSC00.03504570	RSC 035-045 D.035x045x7/8	35.00	45.00	7.00	8.00	Pu	4.70
01.RSC00.03504358	RSC 035-043/5 D.035x043x5,8/6,3	35.00	43.00	5.80	6.30	Pu	3.00
01.RSC00.03504370	RSC 035-043/7 D.035x043x7/8	35.00	43.00	7.00	8.00	Pu	3.68
01.RSC00.03504363	RSC 035-043 D.035x043x6,3/7	35.00	43.00	6.30	7.00	Pu	3.30
01.RSC00.03604670	RSC 036-046 D.036x046x7/8	36.00	46.00	7.00	8.00	Pu	10.00
01.RSC00.03604610	RSC 036-046/10 D.036x046x10/11	36.00	46.00	10.00	11.00	Pu	10.00
01.RSC00.03604472	RSC 036-044/4 D.036x044x7,2	36.00	44.00	7.20	8.00	Pu	3.89
01.RSC00.03604480	RSC 036-044/8 D.036x044x8/9	36.00	44.00	8.00	9.00	Pu	4.13
01.RSC00.03604470	RSC 036-044/7 D.036x044x7/8	36.00	44.00	7.00	8.00	Pu	3.70
01.RSC00.03604463	RSC 036-044 D.036x044x6,3/7	36.00	44.00	6.30	7.00	Pu	3.33
01.RSC00.03604490	RSC 036-044/9 D.036x044x9/10	36.00	44.00	9.00	10.00	Pu	4.70
01.RSC00.03604611	RSC 036-046/11 D.036x046x11/12	36.00	46.00	11.00	12.00	Pu	10.00
01.RSC00.03604458	RSC 036-044/5 D.036x044x5,8/6,30	36.00	44.00	5.80	6.30	Pu	10.00
01.RSC00.03604460	RSC 036-044/6 D.036x044x6/7	36.00	44.00	6.00	7.00	Pu	10.00
01.RSC00.03804560	RSC 038-045 D.038x045x6/7	38.00	45.00	6.00	7.00	Pu	10.00
01.RSC00.04004860	RSC 040-048/6 D.040x048x6/7	40.00	48.00	6.00	7.00	Pu	3.66
01.RSC00.04005070	RSC 040-050/7 D.040x050x7/8	40.00	50.00	7.00	8.00	Pu	10.00
01.RSC00.04004880	RSC 040-048/8 D.040x048x8/9	40.00	48.00	8.00	9.00	Pu	4.50
01.RSC00.04005010	RSC 040-050 D.040x050x10/11	40.00	50.00	10.00	11.00	Pu	7.46
01.RSC00.04004870	RSC 040-048/7 D.040x048x7/8	40.00	48.00	7.00	8.00	Pu	3.98
01.RSC00.04005060	RSC 040-050/6 D.040x050x6/7	40.00	50.00	6.00	7.00	Pu	4.60
01.RSC00.04004858	RSC 040-048 D.040x048x5,8/6,3	40.00	48.00	5.80	6.30	Pu	10.00
01.RSC00.04205060	RSC 042-050 D.042x050x6/7	42.00	50.00	6.00	7.00	Pu	10.00
01.RSC00.04205070	RSC 042-050/7 D.042x050x7/8	42.00	50.00	7.00	8.00	Pu	4.39
01.RSC00.04505358	RSC 045-053/5 D.045x053x5,8/6,3	45.00	53.00	5.80	6.30	Pu	3.90
01.RSC00.04505380	RSC 045-053/8 D.045x053x8/9	45.00	53.00	8.00	9.00	Pu	5.08
01.RSC00.04505363	RSC 045-053 D.045x053x6,3/7	45.00	53.00	6.30	7.00	Pu	4.22
01.RSC00.04505563	RSC 045-055/6 D.045x055x6,3/7	45.00	55.00	6.30	7.00	Pu	5.16
01.RSC00.04505370	RSC 045-053/7 D.045x053x7/8	45.00	53.00	7.00	8.00	Pu	4.74
01.RSC00.04505558	RSC 045-055 D.045x055x5,8/6,3	45.00	55.00	5.80	6.30	Pu	10.00
01.RSC00.04505360	RSC 045-053/6 D.045x053x6/7	45.00	53.00	6.00	7.00	Pu	10.00

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.RSC00.04505570	RSC 045-055/7 D.045x055x7/8	45.00	55.00	7.00	8.00	Pu	10.00
01.RSC00.04605475	RSC 046-054 D.046x054x7,5/8,5	46.00	54.00	7.50	8.50	Pu	4.80
01.RSC00.04605470	RSC 046-054/7 D.046x054x7/8	46.00	54.00	7.00	8.00	Pu	4.71
01.RSC00.04605480	RSC 046-054/8 D.046x054x8/9	46.00	54.00	8.00	9.00	Pu	10.00
01.RSC00.04806310	RSC 048-063 D.048x063x10/11	48.00	63.00	10.00	11.00	Pu	14.19
01.RSC00.05005890	RSC 050-058/9 D.050x058x9/10	50.00	58.00	9.00	10.00	Pu	6.50
01.RSC00.05006280	RSC 050-062 D.050x062x8/9	50.00	62.00	8.00	9.00	Pu	10.00
01.RSC00.05006080	RSC 050-060/8 D.050x060x8/9	50.00	60.00	8.00	9.00	Pu	7.28
01.RSC00.05006010	RSC 050-060/10 D.050x060x10/11	50.00	60.00	10.00	11.00	Pu	9.12
01.RSC00.05006011	RSC 050-060/11 D.050x060x11/12	50.00	60.00	11.00	12.00	Pu	10.11
01.RSC00.05005880	RSC 050-058 D.050x058x8/9	50.00	58.00	8.00	9.00	Pu	5.77
01.RSC00.05006070	RSC 050-060 D.050x060x7/8	50.00	60.00	7.00	8.00	Pu	10.00
01.RSC00.05506380	RSC 055-063 D.055x063x8/9	55.00	63.00	8.00	9.00	Pu	6.34
01.RSC00.05507095	RSC 055-070 D.055x070x9,5/10,5	55.00	70.00	9.50	10.50	Pu	15.48
01.RSC00.05506570	RSC 055-065 D.055x065x7/8	55.00	65.00	7.00	8.00	Pu	6.89
01.RSC00.05506511	RSC 055-065/11 D.055x065x11/12	55.00	65.00	11.00	12.00	Pu	10.89
01.RSC00.05606610	RSC 056-066 D.056x066x10/11	56.00	66.00	10.00	11.00	Pu	10.00
01.RSC00.05607111	RSC 056-071 D.056x071x11,5/12,5	56.00	71.00	11.50	12.50	Pu	18.18
01.RSC00.05607112	RSC 056-071/12 D.056x071x12,5/13,5	56.00	71.00	12.50	13.50	Pu	10.00
01.RSC00.05606611	RSC 056-066/11 D.056x066x11/12	56.00	66.00	11.00	12.00	Pu	11.00
01.RSC00.06007013	RSC 060-070/13 D.060x070x13/14	60.00	70.00	13.00	14.00	Pu	10.00
01.RSC00.06007070	RSC 060-070/7 D.060x070x7/8	60.00	70.00	7.00	8.00	Pu	7.60
01.RSC00.06007085	RSC 060-070/9 D.060x070x8,5/9,5	60.00	70.00	8.50	9.50	Pu	10.00
01.RSC00.06007011	RSC 060-070/11 D.060x070x11/12	60.00	70.00	11.00	12.00	Pu	12.30
01.RSC00.06006880	RSC 060-068 D.060x068x8/9	60.00	68.00	8.00	9.00	Pu	10.00
01.RSC00.06007280	RSC 060-072 D.060x072x8/9	60.00	72.00	8.00	9.00	Pu	10.26
01.RSC00.06007010	RSC 060-070/10 D.060x070x10/11	60.00	70.00	10.00	11.00	Pu	10.00
01.RSC00.06006890	RSC 060-068/9 D.060x068x9/10	60.00	68.00	9.00	10.00	Pu	7.67
01.RSC00.06007012	RSC 060-070/12 D.060x070x12/13	60.00	70.00	12.00	13.00	Pu	10.00
01.RSC00.06007080	RSC 060-070/8 D.060x070x8/9	60.00	70.00	8.00	9.00	Pu	8.66
01.RSC00.06007075	RSC 060-070 D.060x070x7,5/8,5	60.00	70.00	7.50	8.50	Pu	8.65
01.RSC00.06007290	RSC 060-072/9 D.060x072x9/10	60.00	72.00	9.00	10.00	Pu	12.00
01.RSC00.06307180	RSC 063-071 D.063x071x8/9	63.00	71.00	8.00	9.00	Pu	7.27
01.RSC00.06507390	RSC 065-073/9 D.065x073x9/10	65.00	73.00	9.00	10.00	Pu	8.24
01.RSC00.06507512	RSC 065-075 D.065x075x12/13	65.00	75.00	12.00	13.00	Pu	10.00
01.RSC00.06507380	RSC 065-073 D.065x073x8/9	65.00	73.00	8.00	9.00	Pu	10.00
01.RSC00.07008511	RSC 070-085 D.070x085x11,5/12,5	70.00	85.00	11.50	12.50	Pu	10.00
01.RSC00.07008070	RSC 070-080/7 D.070x080x7/8	70.00	80.00	7.00	8.00	Pu	9.40
01.RSC00.07008295	RSC 070-082 D.070x082x9,5/10,5	70.00	82.00	9.50	10.50	Pu	14.20
01.RSC00.07008075	RSC 070-080 D.070x080x7,5/8,5	70.00	80.00	7.50	8.50	Pu	8.78
01.RSC00.07007890	RSC 070-078/9 D.070x078x9/10	70.00	78.00	9.00	10.00	Pu	9.20
01.RSC00.07008512	RSC 070-085/12 D.070x085x12,5/13,5	70.00	85.00	12.50	13.50	Pu	25.71
01.RSC00.07008065	RSC 070-080/6 D.070x080x6,5/7,5	70.00	80.00	6.50	7.50	Pu	8.20
01.RSC00.07008080	RSC 070-080/8 D.070x080x8/9	70.00	80.00	8.00	9.00	Pu	9.80
01.RSC00.07008210	RSC 070-082/10 D.070x082x10,5/11,5	70.00	82.00	10.50	11.50	Pu	16.43
01.RSC00.07008012	RSC 070-080/12 D.070x080x12/13	70.00	80.00	12.00	13.00	Pu	15.00
01.RSC00.07008013	RSC 070-080/13 D.070x080x13/14	70.00	80.00	13.00	14.00	Pu	16.30
01.RSC00.07007880	RSC 070-078 D.070x078x8/9	70.00	78.00	8.00	9.00	Pu	7.98
01.RSC00.07508580	RSC 075-085/8 D.075x085x8/9	75.00	85.00	8.00	9.00	Pu	10.84
01.RSC00.07508570	RSC 075-085 D.075x085x7/8	75.00	85.00	7.00	8.00	Pu	10.00
01.RSC00.07508380	RSC 075-083 D.075x083x8/9	75.00	83.00	8.00	9.00	Pu	8.28
01.RSC00.07508390	RSC 075-083/9 D.075x083x9/10	75.00	83.00	9.00	10.00	Pu	9.70
01.RSC00.07608490	RSC 076-084/9 D.076x084x9/10	76.00	84.00	9.00	10.00	Pu	9.65
01.RSC00.07608480	RSC 076-084 D.076x084x8/9	76.00	84.00	8.00	9.00	Pu	10.00
01.RSC00.08009070	RSC 080-090/7 D.080x090x7/8	80.00	90.00	7.00	8.00	Pu	10.00
01.RSC00.08009012	RSC 080-090 D.080x090x12/13	80.00	90.00	12.00	13.00	Pu	10.00
01.RSC00.08009512	RSC 080-095/12 D.080x095x12,5/13,50	80.00	95.00	12.50	13.50	Pu	29.12
01.RSC00.08009080	RSC 080-090/8 D.080x090x8/9	80.00	90.00	8.00	9.00	Pu	10.00
01.RSC00.08008880	RSC 080-088 D.080x088x8/9	80.00	88.00	8.00	9.00	Pu	10.00
01.RSC00.08008890	RSC 080-088/9 D.080x088x9/10	80.00	88.00	9.00	10.00	Pu	10.10
01.RSC00.08009511	RSC 080-095 D.080x095x11,5/12,5	80.00	95.00	11.50	12.50	Pu	10.00

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.RSC00.08509380	RSC 085-093 D.085x093x8/9	85.00	93.00	8.00	9.00	Pu	10.00
01.RSC00.08509390	RSC 085-093/9 D.085x093x9/10	85.00	93.00	9.00	10.00	Pu	10.00
01.RSC00.09009880	RSC 090-098 D.090x098x8/9	90.00	98.00	8.00	9.00	Pu	10.10
01.RSC00.09009890	RSC 090-098/9 D.090x098x9/10	90.00	98.00	9.00	10.00	Pu	11.37
01.RSC00.090100	RSC 090-100 D.090x100x10/11	90.00	100.00	10.00	11.00	Pu	10.00