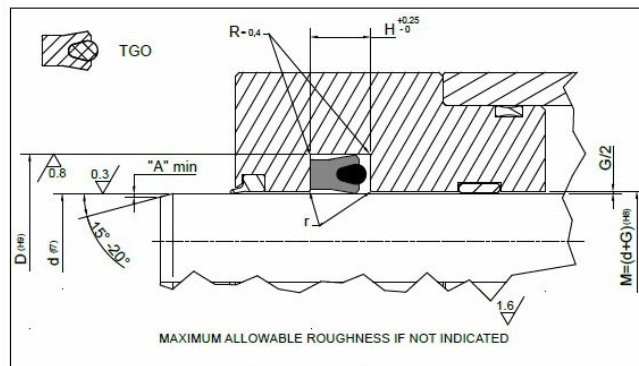
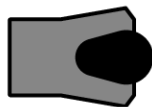
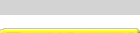
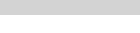


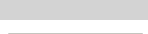


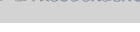
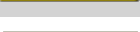
Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Nbr/gommatela	0,5	-30 +110	15-25
Viton/gommatela	0,5	-20 +200	15-25

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
FREUDENBERG	01.S8000.0050126	S8 24030115 D.005x012x6/6,30	5.00	12.00	6.00	6.30	Nbr/gommatela	10.00
FREUDENBERG	01.S8000.0060136	S8 24027634 D.006x013x6/6,30	6.00	13.00	6.00	6.30	Nbr/gommatela	10.00
FREUDENBERG	01.S8000.0080156	S8 24007352 D.008x015x6/6,30	8.00	15.00	6.00	6.30	Nbr/gommatela	10.00
GUARNITEC	01.TGO00.250400	TGO 2504-066039 D.010x017x6/6,4 TSE	10.00	17.00	6.00	6.40	Nbr/gommatela	1.14
GUARNITEC	01.TGOVI.250400	VITON TGO 2504 D.010x017x6/6,4 TSE	10.00	17.00	6.00	6.40	Viton/gommatela	10.00
FREUDENBERG	01.S8000.0100176	S8 24007358 D.010x017x6/6,30	10.00	17.00	6.00	6.30	Nbr/gommatela	10.00
GUARNITEC	01.TGO00.250410	TGO 2504/1-066039/S1 D.010x018x6/6,5 TSE	10.00	18.00	6.00	6.50	Nbr/gommatela	1.15
GUARNITEC	01.TGO00.250420	TGO 2504/2-066039/S2 D.010x018x8/8,5 TSE	10.00	18.00	8.00	8.50	Nbr/gommatela	1.74
KASTAS	01.K3900.0100176	K39-010 D.010x017x5,5/6,5	10.00	17.00	5.50	6.50	Nbr/gommatela	10.00
GUARNITEC	01.TSE00.200400	TSE 075047/A D.012x019x5,7/6,5	12.00	19.00	5.70	6.50	Nbr/gommatela	1.24
GUARNITEC	01.TGO00.250500	TGO 2505-075047 D.012x019x6,4 TSE	12.00	19.00	6.00	6.40	Nbr/gommatela	1.20
FREUDENBERG	01.S8000.0120196	S8 24007364 D.012x019x6/6,30	12.00	19.00	6.00	6.30	Nbr/gommatela	10.00
GUARNITEC	01.TGOVI.250500	VITON TGO 2505 D.012x019x6/6,4 TSE	12.00	19.00	6.00	6.40	Viton/gommatela	1.84
FREUDENBERG	01.S8000.0140226	S8 24027629 D.014x022x6/6,30	14.00	22.00	6.00	6.30	Nbr/gommatela	10.00
Parker	01.Q3000.0140228	Q3 1040 Z5048 D.014x022x8/8,5	14.00	22.00	8.00	8.50	Nbr/gommatela	10.00
GUARNITEC	01.TGO00.250600	TGO 2506-086055 D.014x022x6/6,4 TSE	14.00	22.00	6.00	6.40	Nbr/gommatela	1.53

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TSE00.200500	TSE 086055/A D.014x022x5,9/6,5	14.00	22.00	5.90	6.50	Nbr/gommatela	1.50
 FREUDENBERG	01.S8000.0150236	S8 24007372 D.015x023x6/6,3	15.00	23.00	6.00	6.30	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0160246	S8 24027652 D.016x024x6/6,30	16.00	24.00	6.00	6.30	Nbr/gommatela	10.00
 GUARNITEC	01.TGOVI.250800	VITON TGO 2508 D.016x024x6/6,4 TSE	16.00	24.00	6.00	6.40	Viton/gommatela	10.00
 GUARNITEC	01.TGO00.250800	TGO 2508-094063 D.016x024x6,4 TSE	16.00	24.00	6.00	6.40	Nbr/gommatela	1.80
 FREUDENBERG	01.S8000.0180256	S8 24030522 D.018x025x6/6,30	18.00	25.00	6.00	6.30	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.250900	TGO 2509-102070 D.018x026x6/6,4 TSE	18.00	26.00	6.00	6.40	Nbr/gommatela	1.98
 GUARNITEC	01.TGOVI.250900	VITON TGO 2509 D.018x026x6/6,4 TSE	18.00	26.00	6.00	6.40	Viton/gommatela	10.00
 FREUDENBERG	01.S8000.0180266	S8 24007379 D.018x026x6/6,30	18.00	26.00	6.00	6.30	Nbr/gommatela	10.00
 GUARNITEC	01.TSE00.201000	TSE 102070/A D.018x026x5,8/6,4	18.00	26.00	5.80	6.40	Nbr/gommatela	1.93
 GUARNITEC	01.TGO00.251000	TGO 2510-110078/1 D.020x028x6/6,4 TSE	20.00	28.00	6.00	6.40	Nbr/gommatela	2.00
 FREUDENBERG	01.S8000.0200286	S8 24007388 D.020x028x6/6,30	20.00	28.00	6.00	6.30	Nbr/gommatela	10.00
 KASTAŞ	01.K3900.0200286	K39-020 D.020x028x5,8/6,3	20.00	28.00	5.80	6.30	Nbr/gommatela	2.10
 GUARNITEC	01.TGOVI.251000	VITON TGO 2510 D.020x028x6/6,4 TSE	20.00	28.00	6.00	6.40	Viton/gommatela	10.00
 GUARNITEC	01.TGOVI.251100	VITON TGO 2511 D.022x030x6/6,4 TSE	22.00	30.00	6.00	6.40	Viton/gommatela	10.00
 FREUDENBERG	01.S8000.0220306	S8 24007397 D.022x030x6/6,30	22.00	30.00	6.00	6.30	Nbr/gommatela	10.00
 KASTAŞ	01.K3900.0220306	K39-022 D.022x030x5,8/6,3	22.00	30.00	5.80	6.30	Nbr/gommatela	10.00
 GUARNITEC	01.TSE00.201800	TSE 118086/A D.022x030x6/6,5	22.00	30.00	6.00	6.50	Nbr/gommatela	2.23
 GUARNITEC	01.TGO00.251100	TGO 2511-118086 D.022x030x6/6,4 TSE	22.00	30.00	6.00	6.40	Nbr/gommatela	2.20
 FREUDENBERG	01.S8000.0240326	S8 24027651 D.024x032x6/6,30	24.00	32.00	6.00	6.30	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.251200	TGO 2512-129098 D.025x033x6/6,4 TSE	25.00	33.00	6.00	6.40	Nbr/gommatela	2.75
 FREUDENBERG	01.S8000.0250326	S8 24060408 D.025x032x6/6,30	25.00	32.00	6.00	6.30	Nbr/gommatela	10.00
 KASTAŞ	01.K3900.0250336	K39-025 D.025x033x5,8/6,3	25.00	33.00	5.80	6.30	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0250336	S8 24007407 D.025x033x6/6,30	25.00	33.00	6.00	6.30	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0250357	S8 24055606 D.025x035x7/7,5	25.00	35.00	7.00	7.50	Nbr/gommatela	10.00
 KASTAŞ	01.K3900.0280366	K39-028 D.028x036x5,8/6,3	28.00	36.00	5.80	6.30	Nbr/gommatela	10.00
 GUARNITEC	01.TGOVI.251300	VITON TGO 2513 D.028x036x6/6,4 TSE	28.00	36.00	6.00	6.40	Viton/gommatela	10.00
 FREUDENBERG	01.S8000.0280366	S8 24007413 D.028x036x6/6,3	28.00	36.00	6.00	6.30	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.251300	TGO 2513-141110 D.028x036x6/6,4 TSE	28.00	36.00	6.00	6.40	Nbr/gommatela	2.84
 HERCULES SEALING PRODUCTS	01.U1200.028034	U12-1.12-25DZ D.028,58x034,93x6,35	28.58	34.93	6.35	6.98	Nbr/gommatela	2.00
 FREUDENBERG	01.S8000.0300388	S8 24027626 D.030x038x8/8,5	30.00	38.00	8.00	8.50	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.251400	TGO 2514-149118 D.030x038x6/6,4 TSE	30.00	38.00	6.00	6.40	Nbr/gommatela	3.09

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K3900.0300386	K39-030 D.030x038x5,8/6,3	30.00	38.00	5.80	6.30	Nbr/gommatela	10.00
 KASTAS	01.K3900.0300388	K39-030/2 D.030x038x7,5/8,5	30.00	38.00	7.50	8.50	Nbr/gommatela	4.10
 KASTAS	01.K3900.0300429	K39-030/1 D.030x042x8/9	30.00	42.00	8.00	9.00	Nbr/gommatela	6.70
 GUARNITEC	01.TGOVI.251400	VITON TGO 2514 D.030x038x6/6,4 TSE	30.00	38.00	6.00	6.40	Viton/gommatela	10.00
 FREUDENBERG	01.S8000.0300386	S8 24027648 D.030x038x6/6,30	30.00	38.00	6.00	6.30	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0320406	S8 24023604 D.032x040x6/6,30	32.00	40.00	6.00	6.30	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.251500	TGO 2515-157125 D.032x040x6/6,4 TSE	32.00	40.00	6.00	6.40	Nbr/gommatela	2.82
 GUARNITEC	01.TSE00.203500	TSE 157125/A D.032x040x5,8/6,3	32.00	40.00	5.80	6.30	Nbr/gommatela	3.05
 FREUDENBERG	01.S8000.0350436	S8 24027649 D.035x043x6/6,30	35.00	43.00	6.00	6.30	Nbr/gommatela	10.00
 KASTAS	01.K3900.0350436	K39-035 D.035x043x5,8/6,3	35.00	43.00	5.80	6.30	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0350457	S8 24007446 D.035x045x7,5/8	35.00	45.00	7.50	8.00	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.251600	TGO 2516-169137 D.035x043x6/6,4 TSE	35.00	43.00	6.00	6.40	Nbr/gommatela	3.46
 GUARNITEC	01.TGO00.251700	TGO 2517-173141 D.036x044x6/6,4 TSE	36.00	44.00	6.00	6.40	Nbr/gommatela	3.28
 FREUDENBERG	01.S8000.04004811	S8 24007465 D.040x048x11/11,7	40.00	48.00	11.00	11.70	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0400488	S8 24073042 D.040x048x8/8,5	40.00	48.00	8.00	8.50	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0400529	S8 24030126 D.040x052x9/9,5	40.00	52.00	9.00	9.50	Nbr/gommatela	10.00
 GUARNITEC	01.TGOVI.251800	VITON TGO 2518 D.040x048x6/6,4 TSE	40.00	48.00	6.00	6.40	Viton/gommatela	10.00
 FREUDENBERG	01.S8000.0400507	S8 24007467 D.040x050x7,5/8	40.00	50.00	7.50	8.00	Nbr/gommatela	6.60
 GUARNITEC	01.TGO00.251800	TGO 2518-188157 D.040x048x6/6,4 TSE	40.00	48.00	6.00	6.40	Nbr/gommatela	4.10
 Colombo&C. manifattura guarnizioni VALBORT & SBAU SOLUTIONS	01.TEOVI.048040	VITON TEOL/1 D.040x048x6/6,5	40.00	48.00	6.00	6.50	Viton/gommatela	10.00
 KASTAS	01.K3900.0400486	K39-040 D.040x048x5,8/6,3	40.00	48.00	5.80	6.30	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0400486	S8 24007461 D.040x048x6/6,30	40.00	48.00	6.00	6.30	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0420506	S8 24007475 D.042x050x6/6,30	42.00	50.00	6.00	6.30	Nbr/gommatela	10.00
 GUARNITEC	01.TGOVI.251900	VITON TGO 2519 D.042x050x6/6,4 TSE	42.00	50.00	6.00	6.40	Viton/gommatela	10.00
 GUARNITEC	01.TGO00.251900	TGO 2519-196165 D.042x050x6/6,4 TSE	42.00	50.00	6.00	6.40	Nbr/gommatela	4.20
 FREUDENBERG	01.S8000.04405510	S8 24094781 D.044x055x10/10,6	44.00	55.00	10.00	10.60	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.251910	TGO 2519/1-208177 D.045x053x8,5 TSE	45.00	53.00	8.00	8.50	Nbr/gommatela	10.00
 KASTAS	01.K3900.0450558	K39-045 D.045x055x7/8	45.00	55.00	7.00	8.00	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.252000	TGO 2520-216177 D.045x055x7/8 TSE	45.00	55.00	7.00	8.00	Nbr/gommatela	6.76
 FREUDENBERG	01.S8000.0450557	S8 24007485 D.045x055x7,5/8	45.00	55.00	7.50	8.00	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0450538	S8 24060410 D.045x053x8/8,5	45.00	53.00	8.00	8.50	Nbr/gommatela	10.00
 GUARNITEC	01.TGHNA.046000	TGH D.046x054x8/9 N&B TSE	46.00	54.00	8.00	9.00	Nbr/gommatela	5.68

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.S8000.04806010	S8 24055751 D.048x060x10/10,6	48.00	60.00	10.00	10.60	Nbr/gommatela	10.00
 KASTAS	01.K3900.0500608	K39-050 D.050x060x7/8	50.00	60.00	7.00	8.00	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0500588	S8 24117303 D.050x058x8/8,5	50.00	58.00	8.00	8.50	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.252100	TGO 2521-236196 D.050x060x7/8 TSE	50.00	60.00	7.00	8.00	Nbr/gommatela	8.14
 GUARNITEC	01.TGO00.252110	TGO 2521/1-244196 D.050x062x9/9,6 TSE	50.00	62.00	9.00	9.60	Nbr/gommatela	10.00
 Colombo&C. manifattura guarnizioni valvole e sigilli - SOLUTIONS	01.TEOVI.060050	VITON TEOL/1 D.050x060x7,3/8	50.00	60.00	7.30	8.00	Viton/gommatela	10.00
 FREUDENBERG	01.S8000.05006010	S8 24135436 D.050x060x10/10,6	50.00	60.00	10.00	10.60	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0500607	S8 24007494 D.050x060x7,5/8	50.00	60.00	7.50	8.00	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0500629	S8 24091914 D.050x062x9/9,5	50.00	62.00	9.00	9.50	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.252120	TGO 2521/2-248216 D.055x063x8/8,5 TSE	55.00	63.00	8.00	8.50	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.05506710	S8 24007510 D.055x067x10/10,6	55.00	67.00	10.00	10.60	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0550657	S8 24027658 D.055x065x7,5/8	55.00	65.00	7.50	8.00	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.252200	TGO 2522-255216 D.055x065x7/8 TSE	55.00	65.00	7.00	8.00	Nbr/gommatela	8.50
 KASTAS	01.K3900.0550658	K39-055 D.055x065x7/8	55.00	65.00	7.00	8.00	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.252210	TGO 2522/1-255216/S1 D.055x065x13/13,5 TSE	55.00	65.00	13.00	13.50	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0560667	S8 24007513 D.056x066x7,5/8	56.00	66.00	7.50	8.00	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.252300	TGO 2523-259220 D.056x066x7/8 TSE	56.00	66.00	7.00	8.00	Nbr/gommatela	8.47
 GUARNITEC	01.TGOVI.252300	VITON TGO 2523 D.056x066x7/8 TSE	56.00	66.00	7.00	8.00	Viton/gommatela	10.00
 FREUDENBERG	01.S8000.0600707	S8 24007520 D.060x070x7,5/8	60.00	70.00	7.50	8.00	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.252400	TGO 2524-275236 D.060x070x7/8 TSE	60.00	70.00	7.00	8.00	Nbr/gommatela	9.01
 Colombo&C. manifattura guarnizioni valvole e sigilli - SOLUTIONS	01.TEOVI.070060	VITON TEOL/1 D.070x060x7,5/8 TGO	60.00	70.00	7.50	8.00	Viton/gommatela	10.00
 KASTAS	01.K3900.0600708	K39-060 D.060x070x7/8	60.00	70.00	7.00	8.00	Nbr/gommatela	8.80
 GUARNITEC	01.TGHNA.061000	TGH D.061x069x8/9 N&B TSE	61.00	69.00	8.00	9.00	Nbr/gommatela	7.89
 KASTAS	01.K3900.0630759	K39-063/1 D.063x075x8/9	63.00	75.00	8.00	9.00	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0630759	S8 24007539 D.063x075x9/9,5	63.00	75.00	9.00	9.50	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.252500	TGO 2525-295248 D.063x075x9/9,6 TSE	63.00	75.00	9.00	9.60	Nbr/gommatela	14.80
 GUARNITEC	01.TGOVI.252500	VITON TGO 2525 D.063x075x9/9,6 TSE	63.00	75.00	9.00	9.60	Viton/gommatela	10.00
 GUARNITEC	01.TGOVI.252600	VITON TGO 2526 D.065x077x9/9,6 TSE	65.00	77.00	9.00	9.60	Viton/gommatela	10.00
 FREUDENBERG	01.S8000.0650779	S8 24007545 D.065x077x9/9,5	65.00	77.00	9.00	9.50	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0650757	S8 24142200 D.065x075x7,5/8	65.00	75.00	7.50	8.00	Nbr/gommatela	10.00
 KASTAS	01.K3900.0650779	K39-065 D.065x077x8,5/9,5	65.00	77.00	8.50	9.50	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.252600	TGO 2526-303255 D.065x077x9/9,6 TSE	65.00	77.00	9.00	9.60	Nbr/gommatela	15.04

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TGHNA.068000	TGH D.068x076x8/9 N&B TSE	68.00	76.00	8.00	9.00	Nbr/gommatela	8.13
 GUARNITEC	01.TGHVI.068076	VIT TGH D.068x076x8/9 N&B TSE	68.00	76.00	8.00	9.00	Viton/gommatela	2.50
 GUARNITEC	01.TGO00.252700	TGO 2527-322275 D.070x082x8,6/9,6 TSE	70.00	82.00	8.60	9.60	Nbr/gommatela	15.62
 FREUDENBERG	01.S8000.070082	S8 24007555 D.070x082x9/9,5	70.00	82.00	9.00	9.50	Nbr/gommatela	10.00
 KASTAŞ	01.K3900.0700829	K39-070 D.070x082x8,5/9,5	70.00	82.00	8.50	9.50	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0700807	S8 24084356 D.070x080x7/7,5	70.00	80.00	7.00	7.50	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.07008511	S8 24007558 D.070x085x11,5/12,2	70.00	85.00	11.50	12.20	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0750879	S8 24007567 D.075x087x9/9,5	75.00	87.00	9.00	9.50	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.252800	TGO 2528-342295 D.075x087x9/9,6 TSE	75.00	87.00	9.00	9.60	Nbr/gommatela	16.50
 GUARNITEC	01.TGHNA.076000	TGH D.076x084x8/9 N&B TSE	76.00	84.00	8.00	9.00	Nbr/gommatela	9.40
 GUARNITEC	01.TGHVI.076084	VIT TGH D.076x084x8/8,5 N&B TSE	76.00	84.00	8.00	8.50	Viton/gommatela	10.00
 FREUDENBERG	01.S8000.07809012	S8 24068016 D.078x090x12/12,5	78.00	90.00	12.00	12.50	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.252900	TGO 2529-362314 D.080x092x9/9,6 TSE	80.00	92.00	9.00	9.60	Nbr/gommatela	17.76
 FREUDENBERG	01.S8000.08009512	S8 24143115 D.080x095x12/12,5	80.00	95.00	12.00	12.50	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0800929	S8 24027655 D.080x092x9/9,5	80.00	92.00	9.00	9.50	Nbr/gommatela	10.00
 KASTAŞ	01.K3900.08009210	K39-080 D.080x092x9/10	80.00	92.00	9.00	10.00	Nbr/gommatela	17.37
 FREUDENBERG	01.G1000.08010010	G10-80 24070027 D.080x100x10/12,5	80.00	100.00	10.00	12.50	Nbr/gommatela	10.00
 GUARNITEC	01.TGOVI.253000	VITON TGO 2530 D.085x097x9/9,6 TSE	85.00	97.00	9.00	9.60	Viton/gommatela	10.00
 GUARNITEC	01.TGO00.253000	TGO 2530-381334 D.085x097x9/9,6 TSE	85.00	97.00	9.00	9.60	Nbr/gommatela	19.63
 FREUDENBERG	01.S8000.08510011	S8 24007590 D.085x100x11,3/12	85.00	100.00	11.30	12.00	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0850979	S8 24007587 D.085x097x9/9,5	85.00	97.00	9.00	9.50	Nbr/gommatela	10.00
 GUARNITEC	01.TGHNA.088000	TGH D.088x096x8/9 N&B TSE	88.00	96.00	8.00	9.00	Nbr/gommatela	10.35
 Hallite	01.015I0.088114	015/I 0621900 D.088,9x114,3x13,97	88.90	114.30	13.97	0.00	Nbr/gommatela	10.00
 KASTAŞ	01.K3900.09010512	K39-090 D.090x105x11,5/12,5	90.00	105.00	11.50	12.50	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.0901029	S8 24007602 D.090x102x9/9,5	90.00	102.00	9.00	9.50	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.253100	TGO 2531-401354 D.090x102x9/9,6 TSE	90.00	102.00	9.00	9.60	Nbr/gommatela	19.90
 FREUDENBERG	01.S8000.09010511	S8 24007605 D.090x105x11,3/12	90.00	105.00	11.30	12.00	Nbr/gommatela	10.00
 GUARNITEC	01.TGHNA.091000	TGH D.091x099x9/8 N&B TSE	91.00	99.00	8.00	9.00	Nbr/gommatela	11.74
 FREUDENBERG	01.S8000.09510712	S8 24070580 D.095x107x12/12,5	95.00	107.00	12.00	12.50	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.253110	TGO 2531/1-425393 D.100x108x12,5 TSE	100.00	108.00	11.50	12.50	Nbr/gommatela	10.00
 GUARNITEC	01.TGOVI.253200	VITON TGO 2532 D.100x115x11/12 TSE	100.00	115.00	11.00	12.00	Viton/gommatela	10.00
 GUARNITEC	01.TGO00.253200	TGO 2532-452393 D.100x115x12 TSE	100.00	115.00	11.20	12.00	Nbr/gommatela	33.65
 FREUDENBERG	01.S8000.1001107	S8 24176851 D.100x110x7,5/8	100.00	110.00	7.50	8.00	Nbr/gommatela	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.S8000.10011511	S8 24027657 D.100x115x11,3/12	100.00	115.00	11.30	12.00	Nbr/gommatela	34.70
 FREUDENBERG	01.S8000.10512011	S8 24007629 D.105x120x11,5/12,2	105.00	120.00	11.50	12.20	Nbr/gommatela	10.00
 KASTAŞ	01.K3900.10512012	K39-105 D.105x120x11,5/12,5	105.00	120.00	11.50	12.50	Nbr/gommatela	35.62
 GUARNITEC	01.TGO00.253211	TGO 2532/11 444413 D.105x113x6/6,5 TSE	105.00	113.00	6.00	6.50	Nbr/gommatela	10.42
 GUARNITEC	01.TGHNA.107000	TGH D.107x115x8/9 N&B TSE	107.00	115.00	8.00	9.00	Nbr/gommatela	12.84
 GUARNITEC	01.TGO00.253300	TGO 2533-492433 D.110x125x12 TSE	110.00	125.00	11.20	12.00	Nbr/gommatela	38.80
 KASTAŞ	01.K3900.11012512	K39-110 D.110x125x11/12	110.00	125.00	11.00	12.00	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.110125	S8 24027631 D.110x125x11,3/12	110.00	125.00	11.30	12.00	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.11513011	S8 24007645 D.115x130x11,3/12	115.00	130.00	11.30	12.00	Nbr/gommatela	10.00
 GUARNITEC	01.TGOVI.253400	VITON TGO 2534 D.115x130x11,3/12	115.00	130.00	11.30	12.00	Viton/gommatela	10.00
 GUARNITEC	01.TGO00.253400	TGO 2534-511452 D.115x130x11,2/12	115.00	130.00	11.20	12.00	Nbr/gommatela	40.62
 FREUDENBERG	01.S8000.12013511	S8 24084364 D.120x135x11,3/12	120.00	135.00	11.30	12.00	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.253500	TGO 2535-551492 D.125x140x11,2/12 TSE	125.00	140.00	11.20	12.00	Nbr/gommatela	43.86
 FREUDENBERG	01.S8000.12514011	S8 24027653 D.125x140x11,3/12	125.00	140.00	11.30	12.00	Nbr/gommatela	10.00
 GUARNITEC	01.TGHNA.126000	TGH D.126x134x8/9 N&B TSE	126.00	134.00	8.00	9.00	Nbr/gommatela	16.20
 FREUDENBERG	01.S8000.1301429	S8 24007661 D.130x142x9/9,5	130.00	142.00	9.00	9.50	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.130145	S8 24031801 D.130x145x10,2/11	130.00	145.00	10.20	11.00	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.253510	TGO 2535/1 570511 D.130x145x12 TSE	130.00	145.00	12.00	13.00	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.13515010	S8 24027636 D.135x150x10/11	135.00	150.00	10.00	11.00	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.14016015	S8 24007671 D.140x160x15/16	140.00	160.00	15.00	16.00	Nbr/gommatela	10.00
 KASTAŞ	01.K3900.14015212	K39-140 D.140x152x11/12	140.00	152.00	11.00	12.00	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.253600	TGO 2536-629551 D.140x160x15/16 TSE	140.00	160.00	15.00	16.00	Nbr/gommatela	83.14
 GUARNITEC	01.TSE00.218700	TSE 629551/A D.140x160x14,8/16	140.00	160.00	14.80	16.00	Nbr/gommatela	84.70
 FREUDENBERG	01.S8000.14015513	S8 24057871 D.140x155x13/14	140.00	155.00	13.00	14.00	Nbr/gommatela	10.00
 GUARNITEC	01.TGHNA.145000	TGH D.145x153x8/9 N&B TSE	145.00	153.00	8.00	9.00	Nbr/gommatela	17.78
 FREUDENBERG	01.S8000.15017015	S8 24007682 D.150x170x15/16	150.00	170.00	15.00	16.00	Nbr/gommatela	89.96
 GUARNITEC	01.TSE00.219100	TSE 669590/A D.150x170x15/16	150.00	170.00	15.00	16.00	Nbr/gommatela	92.70
 GUARNITEC	01.TGO00.253700	TGO 2537-669590 D.150x170x16 TSE	150.00	170.00	16.00	16.00	Nbr/gommatela	90.40
 KASTAŞ	01.K3900.15017016	K39-150 D.150x170x15/16	150.00	170.00	15.00	16.00	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.15517515	S8 24007685 D.155x175x15/16	155.00	175.00	15.00	16.00	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.253800	TGO 2538-708629 D.160x180x15/16 TSE	160.00	180.00	15.00	16.00	Nbr/gommatela	99.18
 FREUDENBERG	01.S8000.16018015	S8 24027656 D.160x180x15/16	160.00	180.00	15.00	16.00	Nbr/gommatela	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TGHNA.165000	TGH D.165x173x8/9 N&B TSE	165.00	173.00	8.00	9.00	Nbr/gommatela	31.50
 FREUDENBERG	01.S8000.16518515	S8 24007694 D.165x185x15/16	165.00	185.00	15.00	16.00	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.17019015	S8 24091141 D.170x190x15/16	170.00	190.00	15.00	16.00	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.18020518	S8 24120564 D.180x205x18,8/20	180.00	205.00	18.80	20.00	Nbr/gommatela	185.26
 GUARNITEC	01.TGO00.253900	TGO 2539-787708 D.180x200x15/16 TSE	180.00	200.00	15.00	16.00	Nbr/gommatela	115.65
 FREUDENBERG	01.S8000.18020015	S8 24007703 D.180x200x15/16	180.00	200.00	15.00	16.00	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.20022015	S8 24007710 D.200x220x15/16	200.00	220.00	15.00	16.00	Nbr/gommatela	10.00
 GUARNITEC	01.TSE00.221000	TSE 866787/A D.200x220x14,8/16	200.00	220.00	14.80	16.00	Nbr/gommatela	146.46
 GUARNITEC	01.TGO00.254000	TGO 2540-866787 D.200x220x14,8/16 TSE	200.00	220.00	14.80	16.00	Nbr/gommatela	126.26
 FREUDENBERG	01.S8000.21023016	S8 24065708 D.210x230x16/17	210.00	230.00	16.00	17.00	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.22024015	S8 24139773 D.220x240x15/16	220.00	240.00	15.00	16.00	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.22524015	S8 24100164 D.225x240x15/16	225.00	240.00	15.00	16.00	Nbr/gommatela	10.00
 FREUDENBERG	01.S8000.24026015	S8 24091143 D.240x260x15/16	240.00	260.00	15.00	16.00	Nbr/gommatela	10.00
 GUARNITEC	01.TGO00.255000	TGO SPECIAL D.460x410x38 TSE	410.00	460.00	38.00	0.00	Nbr/gommatela	10.00



La **guarnizione stelo TGO**, per il suo particolare profilo, è adatta per la **tenuta su steli di cilindri idraulici in presenza di medie e alte pressioni**.

Realizzata in un unico pezzo, frutto della [vulcanizzazione](#) di **gomma telata ed elastomero NBR**, presenta ottima resistenza all'usura con minimo attrito.

Oltre alla versione standard, possono essere realizzate con materiale speciale adatto per alte temperature.

CARATTERISTICHE GENERALI

- Facilità di montaggio
- Elevata resistenza all'abrasione

- Elevata resistenza all'estrusione
- Basso valore di deformazione

APPLICAZIONI

- Cilindri standard
- Steli di valvole
- Distributori
- Componenti oleodinamici