

TSE/NEO/KR

Pistone



Material	Speed m/sp:	temperature °C:	pressure Mpa:
Nbr/gommatela/pom	0,5	-30 +110	25
Viton/gommatela/pom	0,5	-20 +200	25

Search	Code	Description	d	D	Thickness	Material	Weight
 TRELLEBORG	01.B0000.2021AE	B 133086/NEO/KR D.034,0x022,0x9,5	22.00	34.00	9.50	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TSEVI.2021NK	VITON TSE 133086/NEO/KR D.034x022x10	22.00	34.00	10.00	Viton/gommatela/pom	11.56
 GUARNITEC	01.TSENK.202100	TSE 133086/NEO/KR D.034x022x10	22.00	34.00	10.00	Nbr/gommatela/pom	9.10
 GUARNITEC	01.TSENK.207000	TSE 236157/NEO/KR D.060x040x14,5	40.00	60.00	14.50	Nbr/gommatela/pom	39.95
 GUARNITEC	01.TSENK.209100	TSE 275196/NEO/KR D.070x050x14,5	50.00	70.00	14.50	Nbr/gommatela/pom	46.20
 GUARNITEC	01.TSENK.209700	TSE 295216/NEO/KR D.075x055x14,5	55.00	75.00	14.50	Nbr/gommatela/pom	51.90
 GUARNITEC	01.TSENK.210300	TSE 314236/NEO/KR D.080x060x14	60.00	80.00	14.00	Nbr/gommatela/pom	56.20
 GUARNITEC	01.TSENK.212000	TSE 354275/NEO/KR D.090x070x14,5 AE/KR	70.00	90.00	14.50	Nbr/gommatela/pom	63.60
 GUARNITEC	01.TSENK.213400	TSE 393314/NEO/KR D.100x080x14,5	80.00	100.00	14.50	Nbr/gommatela/pom	70.10
 GUARNITEC	01.TSENK.213900	TSE 413334/NEO/KR D.105x085x14,8	85.00	105.00	14.80	Nbr/gommatela/pom	10.00
 GUARNITEC	01.TSENK.214900	TSE 433354/1/NEO/KR D.110x090x14,5	90.00	110.00	14.50	Nbr/gommatela/pom	68.33
 GUARNITEC	01.TSENK.214800	TSE 433354/NEO/KR D.110x090x12,5	90.00	110.00	12.50	Nbr/gommatela/pom	10.00