



Tenuta stelo

Rod seals

RIFERIMENTO	DIAMETRO INTERNO	DIAMETRO ESTERNO	ALTEZZA
SM 106059/1AX	15,0	27,0	20,0
SM 129078/1AX	20,0	33,0	20,0
SM 137086/1AX	22,0	35,0	20,0
SM 149098/1AX	25,0	38,0	20,0
SM 161110/1AX	28,0	41,0	20,0
SM169118/1AX	30,0	43,0	20,0
SM177137/1AX	35,0	45,0	25,6
SM 185125/1AX	32,0	47,0	22,5
SM 185137/1AX	35,0	47,0	22,5
SM196137/1AX	35,0	50,0	22,5
SM 200150/1AX	38,1	50,8	23,9
SM 200141/1AX	36,0	51,0	22,5
SM 204157/1AX	40,0	52,0	22,5
SM216157/1AX	40,0	55,0	22,6
SM 236157/1AX	40,0	60,0	30,0
SM 236177/1AX	45,0	60,0	22,5
SM 248196/1AX	50,0	63,0	20,0
SM 255177/1AX	45,0	65,0	28,0
SM 255196/1BX	50,0	65,0	22,5
SM 255196/1CX	50,0	65,0	22,5
SM 255196/1AX	50,0	65,0	24,5
SM255196/2AX	50,0	65,0	26,5
SM 262200/1AX	50,8	66,7	24,9
SM275196/1BX	50,0	70,0	30,0
SM275196/1AX	50,0	70,0	31,9
SM275216/2AX	55,0	70,0	22,5
SM 275216/1AX	55,0	70,0	25,0
SM 279220/1AX	56,0	71,0	25,0
SM 287225/3CX	57,2	73,0	22,6
SM 295216/2AX	55,0	75,0	30,0
SM 295216/1AX	55,0	75,0	32,0
SM 295236/2AX	60,0	75,0	22,5
SM 295236/1AX	60,0	75,0	25,0
SM 299220/1AX	56,0	76,0	28,0
SM303236/1AX	60,0	77,0	27,0
SM314236/1BX	60,0	80,0	32,0
SM 314236/NWO	60,0	80,0	32,0
SM314236/1AX	60,0	80,0	34,9



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RIFERIMENTO	DIAMETRO INTERNO	DIAMETRO ESTERNO	ALTEZZA
SM 325250/1AX	63,5	82,5	26,6
SM 326248/1BX	63,0	83,0	27,0
SM 326248/1AX	63,0	83,0	29,0
SM 326275/1AX	70,0	83,0	25,0
SM334255/1AX	65,0	85,0	29,0
SM 334275/1AX	70,0	85,0	22,5
SM334275/1BX	70,0	85,0	25,0
SM 354275/1AX	70,0	90,0	30,0
SM 354275/2AX	70,0	90,0	31,9
SM 374295/2AX	75,0	95,0	28,0
SM374295/2CX	75,0	95,0	30,0
SM 375300/1AX	76,2	95,3	24,7
SM 379301/1AX	76,5	96,5	32,5
SM 385334/1AX	85,0	98,0	25,0
SM393314/1AX	80,0	100,0	30,0
SM 413334/1AX	85,0	105,0	30,0
SM 413354/1AX	90,0	105,0	25,0
SM 413354/1BX	90,0	105,0	33,5
SM 433354/1AX	90,0	110,0	30,0
SM433354/2BX	90,0	110,0	32,5
SM 450393/1AX	100,0	114,3	24,2
SM 452374/1AX	95,0	115,0	28,0
SM 464413/1AX	105,0	118,0	25,0
SM472393/1AX	100,0	120,0	30,0
SM 472413/1AX	105,0	120,0	34,0
SM 511433/1AX	110,0	130,0	32,5
SM 511452/1AX	115,0	130,0	30,0
SM 519433/1AX	110,0	132,0	36,5
SM551472/1AX	120,0	140,0	30,0
SM 559500/1AX	127,0	142,0	22,5
SM 570492/1AX	125,0	145,0	29,6
SM 590511/1AX	130,0	150,0	28,0
SM 610531/1AX	135,0	155,0	28,0
SM 629551/1AX	140,0	160,0	28,0
SM629551/1BX	140,0	160,0	30,0
SM 649570/1AX	125,0	165,0	28,0
SM 669590/1AX	150,0	170,0	28,0
SM 688610/1AX	155,0	175,0	28,0



SM

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RIFERIMENTO	DIAMETRO INTERNO	DIAMETRO ESTERNO	ALTEZZA
SM 708629/1AX	160,0	180,0	28,0
SM 729649/1AX	165,0	185,0	30,0
SM 767669/1AX	170,0	195,0	35,0
SM 787728/2AX	185,0	200,0	25,5
SM807708/1AX	180,0	205,0	35,0
SM 826728/1AX	185,0	210,0	35,0
SM 846748/2AX	190,0	215,0	35,0
SM 885787/1AX	200,0	225,0	35,0
SM 944846/1AX	215,0	240,0	35,0
SM 964866/1AX	220,0	245,0	35,0
SM 984886/1AX	225,0	250,0	35,0
SM 1003905/1AX	230,0	255,0	35,0
SM 1043945/1AX	240,0	265,0	35,0
SM1082984/1AX	250,0	275,0	35,0
SM 11021024/1AX	260,0	280,0	30,0
SM 11411043/1AX	265,0	290,0	35,0
SM 11811082/1AX	275,0	300,0	35,0
SM 12011102/1AX	280,0	305,0	35,0
SM 12791181/1AX	300,0	325,0	35,0
SM 14171318/1AX	335,0	360,0	35,0