

# Ketten / Führungsschienen



Modell	Schnittlänge cm	Teilung	Treibgliedstärke mm	Kette	Preis	Schwert	Preis
114E	35	.3/8" x .050"	1.3	001000699R (49-91VG)	<b>Fr. 26.–</b>	093500357R	<b>Fr. 26.–</b>
116E	41	.3/8" x .050"	1.3	001000700 (55-91VG)	<b>Fr. 28.–</b>	093500536	<b>Fr. 29.–</b>
EF 1800E-35	35	.3/8" x .050"	1.3	51010103R (50-91SG)	<b>Fr. 29.–</b>	093500357	<b>Fr. 26.–</b>
EF 19E-41 EF 2000E-41	41	.3/8" x .050"	1.3	50050093R (57-91VG)	<b>Fr. 30.–</b>	093500536	<b>Fr. 29.–</b>
125-25 MT 2600-25 STD	25	.3/8" x .050"	1.3	50160096R (40-91VG)	<b>Fr. 26.–</b>	50160097	<b>Fr. 30.–</b>
MT 2600-25 CV	25	1/4" x .050"	1.3	50030332R (60-25AP)	<b>Fr. 33.–</b>	50030353	<b>Fr. 130.–</b>
132S-30, 131-30R	30	.3/8" x .050"	1.3	50030235R (45-91VG)	<b>Fr. 27.–</b>	50030233	<b>Fr. 22.–</b>
MT 3500-35	35	.3/8" x .050"	1.3	50240146 (91P-53E)	<b>Fr. 29.–</b>	50030212R	<b>Fr. 26.–</b>
137-35 MT 3700-35	35	.3/8" x .050"	1.3	50030191R (52-91VG)	<b>Fr. 31.–</b>	50030212	<b>Fr. 26.–</b>
MT 4000-41	41	.3/8" x .050"	1.3	50050093R (57-91VG)	<b>Fr. 30.–</b>	50052019	<b>Fr. 29.–</b>
141-40R	41	.325" x .050"	1.3	001000722R (66-95VP)	<b>Fr. 35.–</b>	093800067R	<b>Fr. 39.–</b>
140S-41, 141SP-41 MT 4100SP-41 MT 4400-41 MT 440-41	41	.325" x .050"	1.3	001000722R (66-95VP)	<b>Fr. 35.–</b>	50062014	<b>Fr. 40.–</b>
MT 4400-46 MT 440-46	46	.325" x .050"	1.3	001000723R (72-95VP)	<b>Fr. 37.–</b>	50230059	<b>Fr. 85.–</b>
147-41 152-41	41	.325" x .058"	1.5	001000710R (66-21BP)	<b>Fr. 38.–</b>	094600332	<b>Fr. 39.–</b>
152-46 162-46	46	.325" x .058"	1.5	001000711R (72-21BP)	<b>Fr. 40.–</b>	50012039	<b>Fr. 85.–</b>
162-47R	47	.325" x .058"	1.5	001000711R (72-21BP)	<b>Fr. 40.–</b>	50012039	<b>Fr. 85.–</b>
162-51	51	.325" x .058"	1.5	001000712R (78-21BP)	<b>Fr. 44.–</b>	50012040	<b>Fr. 88.–</b>
MT 6500-46	46	.3/8" x .058"	1.5	001000350R (68-73DP)	<b>Fr. 38.–</b>	50250114	<b>Fr. 85.–</b>
MT 6500-51	51	.3/8" x .058"	1.5	001000373R (72-73DP)	<b>Fr. 39.–</b>	50250115	<b>Fr. 88.–</b>
170-47R, 171-46 180-47R, 181-46 MT 7200-46	46	.3/8" x .058"	1.5	001000350R (68-73DP)	<b>Fr. 38.–</b>	097000300	<b>Fr. 85.–</b>
170-52R, 171-51 180-52R, 181-51 MT 7200-51 MT 8200-51	51	.3/8" x .058"	1.5	001000373R (72-73DP)	<b>Fr. 39.–</b>	097000301	<b>Fr. 88.–</b>
MT 8200-64	64	.3/8" x .058"	1.5	001000598 (88-73-DP)	<b>Fr. 54.–</b>	097000293	<b>Fr. 122.–</b>
MT 8200-76	76	.3/8" x .058"	1.5	001000471R (98-73DP)	<b>Fr. 62.–</b>	098000030	<b>Fr. 128.–</b>
PTX 2700	25	.3/8" x .043"	1.1	63090029R (39-90SG)	<b>Fr. 29.–</b>	63090031R	<b>Fr. 35.–</b>

Ketten

# Sarp Kettenrollen



Bestell-Nr.	Teilung	Spur	Profil	vergleichbar mit	Preis
S25-25R	.1/4"	.050" – 1,3 mm	HM	Oregon 25AP	<b>Fr. 210.–</b>
S25-100R	.1/4"	.050" – 1,3 mm	HM	Oregon 25AP	<b>Fr. 799.–</b>
SE3S-25R	.3/8"	.050" – 1,3 mm	HM	Oregon 91VG	<b>Fr. 149.–</b>
SE1S-25R	.3/8"	.043" – 1,1 mm	HM	Oregon 90SG	<b>Fr. 149.–</b>
SE1S-100R	.3/8"	.043" – 1,1 mm	HM	Oregon 90SG	<b>Fr. 500.–</b>
SE3S-100R	.3/8"	.050" – 1,3 mm	HM	Oregon 91VG	<b>Fr. 500.–</b>
SG30-25R	.325"	.050" – 1,3 mm	HM	Oregon 95VP	<b>Fr. 179.–</b>
SG30-100R	.325"	.050" – 1,3 mm	HM	Oregon 95VP	<b>Fr. 649.–</b>
SG5-25R	.325"	.058" – 1,5 mm	HM	Oregon 21BP	<b>Fr. 171.–</b>
SG5-100R	.325"	.058" – 1,5 mm	HM	Oregon 21BP	<b>Fr. 596.–</b>
SD6-25R	.325"	.063" – 1,6 mm	HM	Oregon 22BP	<b>Fr. 166.–</b>
SD6-100R	.325"	.063" – 1,6 mm	HM	Oregon 22BP	<b>Fr. 570.–</b>
SD5-25R	.3/8"	.058" – 1,5 mm	HM	Oregon 73DP	<b>Fr. 166.–</b>
SD5-100R	.3/8"	.058" – 1,5 mm	HM	Oregon 73DP	<b>Fr. 603.–</b>
SG6-25R	.3/8"	.063" – 1,6 mm	HM	Oregon 75DP	<b>Fr. 171.–</b>
SG6-100R	.3/8"	.063" – 1,6 mm	HM	Oregon 75DP	<b>Fr. 596.–</b>
SD5C-25R	.3/8"	.058" – 1,5 mm	VM	Oregon 73LP	<b>Fr. 176.–</b>

