



Continental Renner Racing & technische Angaben		01.01.2026	Lauffl.Breite Tread	Durchmesser Diameter	Abrollumf. Circumference	Verwendb. Felge Rim Width Range	Messfelge meas. Rim Width	ges.Breite Section
T-Section (DLP=L)								
44450	5.00T10 RENNER RACING	217,36 €	121	493	1533	3.5 - 5.5"	4,5"	179
44452	4.50T12 RENNER RACING	226,16 €	122	543	1683	4.0 - 7.0"	5,0"	175
44454	4.50T13 RENNER RACING	232,32 €	117	565	1757	3.5 - 7.0"	5,0"	168
44456	5.50T13 RENNER RACING	254,32 €	137	610	1897	4.0 - 7.0"	5,5"	202
44458	5.50T14 RENNER RACING	314,16 €	130	629	1956	4.0 - 6.5"	5,5"	198
44460	4.50T15 RENNER RACING	278,96 €	105	613	1906	3.5 - 6.0"	5,0"	159
44462	5.00T15 RENNER RACING	297,44 €	121	631	1962	4.0 - 7.0"	6,0"	189
44464	5.50T15 RENNER RACING	337,04 €	131	653	2030	4.0 - 7.0"	6,5"	206
44466	6.00T15 RENNER RACING	366,96 €	143	679	2111	5.0 - 7.5"	7,0"	236
44468	6.50T15 RENNER RACING	396,00 €	152	691	2149	5.5 - 8.0"	7,5"	258
44470	7.00T15 RENNER RACING	426,80 €	175	705	2192	6.5 - 9.0"	8,5"	282
44472	6.00T16 RENNER RACING	387,20 €	128	706	2195	5.0 - 7.0"	6,0"	209
W-Section (DLP=M)								
44480	4.50W13 RENNER RACING	229,92 €	121	542	1685	4,0 - 7,5	5,5	175
44482	5.25W13 RENNER RACING	277,20 €	140	598	1859	5,0 - 8,0	5,5	203
44484	5.50W13 RENNER RACING	298,24 €	167	601	1869	6,0 - 9,0	8	237
44486	5.50W14 RENNER RACING	318,16 €	145	634	1971	5,5 - 8,0	7	218
44488	5.00W15 RENNER RACING	341,28 €	147	641	1993	5,5 - 8,0	7,5	218
44490	5.50W15 RENNER RACING	372,72 €	164	660	2052	6,0 - 8,5	8	240
44492	6.00W15 RENNER RACING	391,68 €	180	685	2130	7,0 - 9,0	8,5	254
44494	6.50W15 RENNER RACING	418,96 €	196	709	2204	7,5 - 10,0	9	287
alle Preise netto, ohne MwSt.								
all prices without VAT								
<b>Hot pressure recommendation:</b>								
~ 0.2 bar below current pressure of current set up								
					SCHLAG GmbH		Tel: + 49 2691 93 16 88	
					Auf dem Brückenfeld 1a		Fax: + 49 2691 93 21 59	
					D-53518 Leimbach		<a href="mailto:info@reifenschlag.de">info@reifenschlag.de</a> <a href="http://www.reifenschlag.de">www.reifenschlag.de</a>	



