

***DT SWISS***

Obrećcze

# OBRĘCZE SZOSOWE I TURYSTYCZNE



RR 415



RR 465 double



RR 465 double white



RR 585



R 450



R 520








TK 540



TK 540 disc

# TECH SPECS

Model	Rozmiar	Waga	Przeznaczenie		Metoda łączenia	Typ hamulców		Ilość otworów			Oczkowanie		Kolor			Wymiary			Otwór na zawór							
	ETRTO	+/- 5% [g]	 Road race	 Touring	 Carbon	 SBWT <sup>®</sup> welded	 Sleeve joint	Disc brake	Rim brake	20 holes	24 holes	28 holes	32 holes	36 holes	None	Pojedyncze	Podwójne	UD carbon	Black	White	Grey	ERD [mm]	Outer width [mm]	Height [mm]	Presta ø 6.5 mm	Schrader ø 8.5 mm
<b>Road Rims</b>																										
RR 415	622 x 15	415	⌘			⌘		⌘			⌘	⌘			⌘				⌘		⌘	599	19.4	20.8	⌘	
RR 465 double	622 x 15	470	⌘			⌘		⌘			⌘	⌘				⌘			⌘		⌘	599	19	20.8	⌘	
RR 465 double white	622 x 15	470	⌘			⌘		⌘			⌘	⌘				⌘			⌘		⌘	599	19	20.8	⌘	
RR 585	622 x 15	580	⌘			⌘		⌘	⌘	⌘	⌘	⌘		⌘					⌘		⌘	582	19.5	30.3	⌘	
R 450	622 x 15	445	⌘				⌘	⌘			⌘	⌘		⌘					⌘			596	19.8	22.5	⌘	
R520	622 x 15	500	⌘				⌘	⌘			⌘	⌘		⌘					⌘			584	20.1	29.5	⌘	
<b>Touring Rims</b>																										
TK 540	622 x 19	545		⌘		⌘		⌘			⌘	⌘			⌘				⌘		⌘	600	23.6	20.2	⌘	
TK 540 disc	622 x 19	545		⌘		⌘	⌘				⌘	⌘			⌘				⌘		⌘	600	23.6	20.2	⌘	

⌘= Serie Ⓞ= Option

\* stainless inserts instead of eyelets / \*\* or like posted on the tire

1 inch = 25.4 mm / 1 bar = 14.2 psi / 1 kg = 2.2 lbs

# TECH SPECS

Rozmiar opony & ciśnienie			Napięcie szprychy & rekomendowane model szprychy										maksymalne obciążenie	Akcesoria	
Min.	Max.	Max. pressure**	Max spoke tension [N]	DT aerolite	DT aerocomp	DT new aero	DT aero speed	DT supercomp	DT competition	DT alpine III	DT revolution	DT champion	max. [kg]	Rim tape	Konwersja do Tubeless
700 x 19C	700 x 25	9 bar	1100	⌘							⌘		90	622 x 18	none
700 x 19C	700 x 35	9 bar	1200	⌘	⌘				⌘		⌘		110	622 x 18	none
700 x 19C	700 x 35	9 bar	1200	⌘	⌘				⌘		⌘		110	622 x 18	none
700 x 19C	700 x 35	9 bar	1200		⌘	⌘	⌘		⌘				110	622 x 18	none
700 x 19C	700 x 35	9 bar	1200	⌘	⌘				⌘				110	622 x 18	none
700 x 19C	700 x 35	9 bar	1200		⌘	⌘	⌘		⌘				110	622 x 18	none

700 x 1"C	700 x 2.35"C	6 bar	1200		⌘				⌘				130	622 x 18	none
700 x 1"C	700 x 2.35"C	6 bar	1200		⌘				⌘				130	622 x 18	none

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# OBRĘCZE MTB



XRC 30



XR 30



XR 40



XR 400 white



XR 400 2



XR 45



X 430



X 470 2



XM 450



XM 490 29



M 480



M 520



EXC 40



EX 50



E 530



FR 600



F 630



# TECH SPECS

Rozmair opony & ciśnienie			Napężenie szprychy & rekomendowany model szprychy										maksymalne obciążenie	Akcesoria	
Min.	Max.	Max. pressure**	Max spoke tension [N]	DT aerolite	DT aerocomp	DT new aero	DT aero speed	DT supercomp	DT competition	DT alpine III	DT revolution	DT champion	Recommended riders weight max. [kg]	Rim tape	Tubeless solution
26"x 1.5"	26"x 2.1"	3 bar	1000	☒	☒			☒	☒				90	559 x 22	none
26"x 1.5"	26"x 2.1"	3 bar	1000	☒	☒			☒	☒				75	559 x 18	none
26"x 1.5"	26"x 2.25"	4 bar	1200	☒	☒			☒	☒				90	559 x 22	XR/X Kit
26"x 1.5"	26"x 2.25"	4 bar	1200	☒	☒			☒	☒				90	559 x 22	XR/X Kit
29"x 1.5"	29"x 2.25"	4 bar	1200	☒	☒			☒	☒				90	622 x 22	XR/X 29 Kit
26"x 1.5"	26"x 2.25"	4 bar	1200	☒	☒				☒		☒		90	559 x 22	XR/X Kit
26"x 1.5"	26"x 2.25"	4 bar	1200	☒	☒			☒	☒				90	559 x 22	XR/X Kit
29"x 1.5"	29"x 2.25"	4 bar	1200	☒	☒			☒	☒				90	622 x 22	XR/X 29 Kit
26"x 1.7"	26"x 2.4"	4 bar	1200	☒	☒				☒				100	559 x 22	XM/M Kit
29"x 1.7"	29"x 2.4"	4 bar	1200	☒	☒				☒				100	622 x 22	XM/M 29 Kit
26"x 1.7"	26"x 2.4"	4 bar	1200	☒	☒				☒			☒	100	559 x 22	XM/M Kit
29"x 1.7"	29"x 2.4"	4 bar	1200	☒	☒				☒			☒	100	622 x 22	XM/M 29 Kit
26"x 1.9"	26"x 2.5"	3 bar	1200	☒	☒				☒				110	559 x 22	none
26"x 1.9"	26"x 2.5"	3 bar	1200	☒	☒				☒				110	559 x 22	EX/E Kit
26"x 1.9"	26"x 2.5"	3 bar	1200		☒				☒			☒	110	559 x 22	EX/E Kit
26"x 2.1"	26"x 3"	3 bar	1200		☒				☒	☒			130	559 x 25	none
26"x 2.1"	26"x 3"	3 bar	1200						☒	☒		☒	130	559 x 25	none

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