



## RODAMIENTOS SELLADOS DE CERAMICA HÍBRIDOS

USO	CÓDIGO	MEDIDAS	COMPATIBILIDAD	
PEDALIER	PE9200	25x37x6mm	Campagnolo Ultra Torque.	<b>16 gr</b>
RUEDA	RU7600	12x28x8mm	Mavic Ksyrium Elite 2009 trasera, Ksyrium Equipe trasera, Cosmic Elite trasera Mavic Crosstrail trasera, Crosstrail Disc y Zipp Flash Point trasera.	<b>17 gr</b>
	RU7605	8x22x7mm	Mavic Crossmax SLR delantera.	<b>10 gr</b>
	RU7610	12x21x5mm	Mavic Elipse delantera, Speedcity delantera, Ksyrium Elite 2009 delantera, Ksyrium Equipe delantera, Cosmic Elite delantera, Aksyum, Crossmax ST Disc, Crosstrail, Crosstrail, Crossride, Crossride Disc.	<b>5 gr</b>
	RU7615	15x24x5mm	Zipp 2002-2005 delantera, Zipp 2002-2005 trasera (un lado), Zipp 2006-2008 delantera y trasera, Lightweight trasera.	<b>6 gr</b>
	RU7620	17x26x5mm	Zipp 2009-2012 delantera y trasera.	<b>6 gr</b>
	RU7625	25x37x7mm	Mavic Deemax delantera, Deetraks delantera, Crossline delantera, Crossmax SX delantera, Crossmax ST 20mm delantera, C29ssmax 20mm delantera.	<b>19 gr</b>
	RU7630	10x22x6mm	Lightweight delantera.	<b>8 gr</b>
	RU7632	12x24x6mm	Mavic Cosmic Ultimate delantera y trasera, R-SYS delantera y trasera, R-SYS Premium delantera y trasera, Cosmic SL delantera, Cosmic SLR delantera, Ksyrium SL delantera, Crossmax SLR delantera, Crossmax SL Disc delantera.	<b>9 gr</b>
	RU7635	5x28x7mm	Zipp 2002-2005 trasera (un lado), Nova-Greentech 711 MTB delantero, Nova-Greentech 712 MTB trasero.	<b>13 gr</b>
	RU7638	17x30x7mm	Mavic Cosmic SLR 2009 trasera, Cosmic Carbon SL trasera, Ksyrium SL 2008 trasera, Ksyrium Premium trasera, Crossmax SLR Disc 2009 trasera, Crossmax SL Disc 2007 trasera, Crossmax ST trasera, Crossmax ST Disc trasera, C29ssmax 20mm trasera, Crossmax SX 2007 trasera, Crossmax ST delantera.	<b>14 gr</b>