

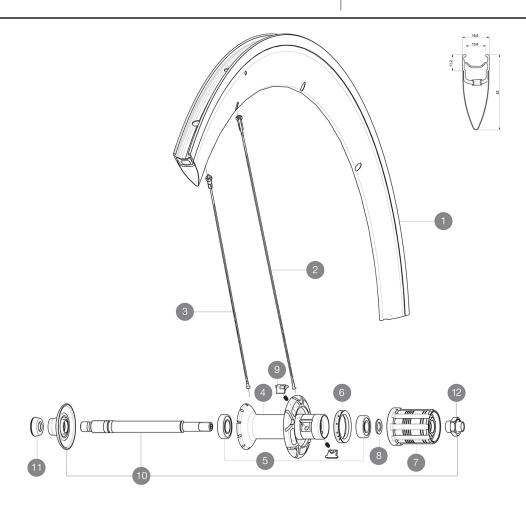
Cosmic Pro Carbon

参照ホイール

R58101 CosmicProCarbRrWhite R58102 CosmicProCarbRr Black

ASTM CATEGORY 1: road only

For a longer longevity of the wheel, Mavic recommends that the total weight supported by the wheels doesn't exceed 120kg, bike included



RIMS



バルブ穴径(MM): 6,5:

1	V2402713	KIT BLACK REAR RIM COSMIC PRO CARBON - while stock last
1	V4091613	KIT REAR RIM COSMIC CARBON SLS/COSMIC PRO CARBON V shaped

SPOKES

2	36644501	10 BLK AERO SPOKES FRONT/NON DRIVE SIDE CC SLS 289mm
3	36644401	10 BLK AERO SPOKES DRIVE SIDE CC SLS 287mm

HUB SHELLS

4	N/A	HUB BODY	
5	33000001	REAR HUB B9+6901 BEARINGS 2013	
6	99500001	FTSL/FTSX FREEHUB BODY SEAL	
7	30871201	FTS-L FREEWHEEL BODY ED11 2013 (8 or 9mm axle compatible)	
7	30871101	FTS-L FREEWHEEL BODY HG11 2013 (8 or 9mm axle compatible)	
8	30872801	SET OF 3 INTERNAL SILVER SPACERS 9mm FTS-L 2013	
9	M40578	FTSL PAWLS KIT (ROAD WHEELS)	
10	V2250301	KIT REAR AXLE AERO HUB CXR/CC40/CC SLS/CC SLE/COSMIC	
12	V2373101	RRYNGAPFOR ROAD ALLOY THROUGH AXLE 9mm	

ADAPTERS

11	35117301	FRONT OR REAR FORK REST KIT R-SYS 2013
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MAVIC Cosmic Pro Carbon

付属品

BR301 quick releases		
Rim tape		
Multifonction adjustment wrench		
User guide		

Specifications

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Material: Maxtal and 12K carbon fiber
 Height: 52 mm
 Joint: SUP

Drilling: traditional
Brake track: UB Control •Weight reduction : ISM Valve hole diameter: 6.5 mm
Tyre: clincher
ETRTO size: 622x13C

•Recommended tyre sizes: 21 to 28 mm

スポーク

Material: steel
 Shape: straight pull, bladed
 Nipples: brass, ABS
 Count: front 16, rear 20

•Lacing: radial front and rear non-drive side, crossed 2 rear drive side

ホイールハブ

• Front and rear bodies : aluminum · Axle material: aluminum

Adjustable sealed cartridge bearings

•Freewheel: FTS-L steel

ホイールの重み

ホイール重量(クイックリリー スおよびクリンチャー/チュー ブラーを除く)(g): 930