

TECNO 024 RIM BRAKE

ROAD

CERTIFICATIONS

Autorizzato U.C.I. - Authorized from U.C.I.

Certificato a norme UNI.CE.EN 14781

Certified to norm UNI.CE.EN 14781

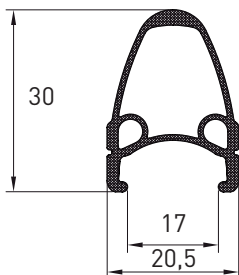
PESO COPPIA

WEIGHT OF THE SET

1869 gr +/-3%



PROFILE



CERCHIO RIM	ETRTO	O.L.D.	SISTEMA DI FRENATA BRAKE SYSTEM	VERSIONI VERSIONS	RAGGI SPOKES	NIPPLES	MOZZI HUB	TIPO DI CHIUSURA CLOSING SYSTEM	PESO WEIGHT
Copertoncino Alluminio 6005T6 H30mm/L22mm	28" 700C /622 17 din	130	Sul cerchio	Sh./ Sram 10/11 Campa 9-10-11-SRAM XDR	Nr.24 Inox neri tondi Diam.:2mm	Nere	Forgiato nr. 4 Cuscinetti	Bloccaggio in alluminio con perno in CrMoLi	Post. 1003 gr +/-3%
Copertoncino Alluminio 6005T6 H30mm/L22mm	28" 700C /622 17 din	100	Sul cerchio	-	Nr.20 Inox neri tondi Diam.:2mm	Nere	Forgiato su nr. 2 cuscinetti	Bloccaggio in alluminio con perno in CrMoLi	Ant. 866 gr +/-3%
Clincher aluminium alloy H30mm/L22mm	28" 700C /622 17 din	130	On the rims	Sh./ Sram 10/11 Campa 9-10-11-SRAM XDR	Nr.24 round black Stainless steel inox Diam.:2mm	Black	Forged nr. 4 sealed Bearings	Q.R. alloy with axel in cromoly	Rear 1003 gr +/-3%
Clincher aluminium alloy H30mm/L22mm	28" 700C /622 17 din	100	On the rims	-	Nr.24 round black Stainless steel inox Diam.:2mm	Black	Forged nr. 2 sealed Bearings	Q.R. alloy with axel in cromoly	Front 866 gr +/-3%