

## **EARTHMOVING RADIAL**

**L5** 





If you are looking for a high quality set of tyres for OTR / Earthmoving vehicles operating around the world, then you came to the right place. Ecomega, thanks to many years of experience and thorough research, has developed a new set of L5 tyres that would meet all the needs you might have to perform your operations in the best way possible. Ecomega L5 tyres for OTR / Earthmoving vehicles offer all the features you have wanted to see in a set of innovative tyres. Maximum stability, highest performance and reliability are guaranteed anytime and anywhere, even while operating under the most difficult conditions around the world. One of the best features of Ecomega L5 tyres for OTR / Earthmoving vehicles is their improved tread design. Thanks to the extra - deep tread and robust casing, Ecomega L5 tyres offer maximum efficiency, even while operating on the roughest terrains around the world.

Thanks to their robust tread design, Ecomega L5 tyres guarantee maximum resistance to cuts and other sorts of

accidental damages anytime and anywhere, even while operating on the most difficult surfaces. Ecomega L5 tyres for OTR / Earthmoving vehicles also feature innovative shoulder protection ribs that improve reliability and stability of L5 tyres in all circumstances.

Ecomega L5 tyres for OTR / Earthmoving vehicles guarantee maximum comfort for the operator, by efficiently absorbing all sorts of vibrations and noises during different earthmoving operations. Your earthmoving vehicles have never been as efficient and safe, thanks to Ecomega L5 tyres.

Thanks to many years of dedicated research, Ecomega's experts have designed a new set of L5 tyres for OTR / Earthmoving vehicles that guarantee exceptional performance and maximum stability at anytime and anywhere. By choosing Ecomega L5 tyres, you'll be in safe and reliable hands anywhere in the world, even while performing your operations under the most challenging environmental conditions.

SIZE	RIM	P.R. or S.R.	TRA	T.D. (mm)	S.W. (mm)	O.D. (mm)	TT/TL	I.P.	L.C. Kg	O.S. Km/h
									10 Km/h	MAX Km/h
45/65 - 45	36.00 - 45/4.5	58	L5	117	1.140	2.733	TL	675	50.000	40