

ContiEarth™ Continental RDT-Master

› Engineered for the specific needs of Rigid Dump Trucks



Application

Rigid dump trucks are built to haul heavy loads over long distances in rough terrain. In these severe applications tyres have to offer stability and traction even at higher speeds. Our RDT-Master pattern was primarily designed for ground conditions that range from muddy to gravelly terrain.

Our RDT-Master is available in two different compound concepts:

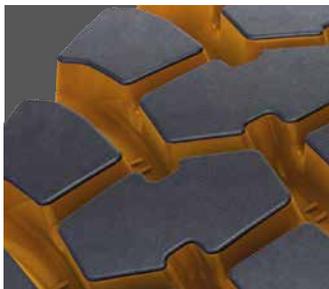
Standard (ST)

A well balanced intermediate compound which covers longer load cycles than its cut resistant counterpart while still offering a good abrasion resistance and thus overall operating hour performance.

Cut resistant (CR)

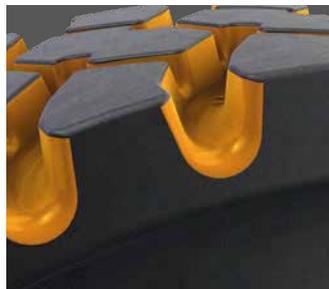
New compound for operations in aggressive terrain where resistance to cut and chip are predominantly required. In operations with shorter load cycles and rated speeds this compound offers an excellent wear resistance for an extra-long mileage.

General RDT-Master Features (ST and CR Compound)



Deep tread

For high carcass protection against cuts & damage by foreign objects



Open shoulder design

For good self-cleaning abilities



Wide tread with flat radius

For maximum traction



Now available

Cut resistant compound

Polymer meshing system for extraordinary resistance to surface stress

Assures optimum cut and abrasion resistance on rough terrain

Ready for ContiPressureCheck™

All our radial earthmover tyres are equipped with premounted sensors which constantly monitor inflation pressure and temperature of the tyre and can transmit the information in real time to the ContiPressureCheck™ system.

For more information please check out www.continental-tyres.co.uk/specialty/solutions



RDT-Master

Article no.	Tyre size	TRA code	Type	Transport		Loader		Rim	Overall diam. mm (inch)	Overall width mm (inch)	Tread depth mm (32")
				SR / PR	LI/SS	SR / PR	LI/SS				
1270474	18.00R33 ST	E4	TL	2*	191B	-	-	33x13.00/2.5	1873 (73.7)	518 (20.4)	54 (68/32)
1270475	21.00R33 ST	E4	TL	2*	200B	-	-	33x15.00/3.0	2000 (78.7)	603 (23.7)	58 (73/32)
1270476	24.00R35 ST	E4	TL	2*	209B	-	-	35x17.00/3.5	2180 (85.8)	670 (26.4)	70 (88/32)
1270481	18.00R33 CR	E4	TL	2*	191B	-	-	33x13.00/2.5	1873 (73.7)	518 (20.4)	54 (68/32)
1270482	21.00R33 CR	E4	TL	2*	200B	-	-	33x15.00/3.0	2000 (78.7)	603 (23.7)	58 (73/32)
1270483	24.00R35 CR	E4	TL	2*	209B	-	-	35x17.00/3.5	2180 (85.8)	670 (26.4)	70 (88/32)

SR: Star Rating for radial tyres

PR: Ply Rating for x-ply tyres

LI: Load Index

SS: Speed Symbol

Specifications are subject to change without notice

For further technical information, see data sheets

For details regarding product availability, please contact your local sales representative.