

ContiRV20 Velocity Strength meets speed

The ContiRV20 Velocity offers high productivity and the lowest operating costs in fast moving material handling applications such as airports and logistics. Safety is a key focus with improved wet grip and traction ensuring shorter stopping distances and better grip performance on slippery or sloping surfaces such as ramps. In addition to this, an industrial strength radial casing with a closed outside shoulder and three-rib design provides excellent durability as well as the highest degree of ride comfort and handling.



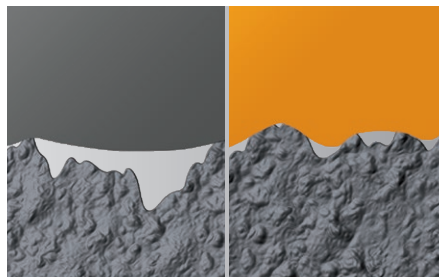
Applications

The ContiRV20 is the optimum fit on tow tractors, forklifts, road-sweepers, platform trucks and a wide range of other material handling equipment working in a multitude of different applications.



Radial tyre construction for ultra-efficient transmission of drive forces

Reduced energy consumption and CO₂ emission output thanks to low-rolling resistance rubber compounds



Molecular tread compound that grips structure of road surface

Ribbed tread profile for permanent contact with ground surface

Wet grip and traction



Ribbed tread pattern for smooth road contact

Radial tyre construction provides optimum damping and driving comfort

Closed shoulder to avoid tearing and elimination of heel and toe wear

ContiRV20 Velocity

Rim	Tyre size		Ply Rating	Load Index	Speed Symbol	Tyre Type
8" Rim	180/70 R 8	18x7R8	16	125	A5	TL
9" Rim	6.00 R 9		12	121	A5	TL
10" Rim	6.50 R 10		14	128	A5	TL
	160/85 R 10			129	A5	TL
	225/75 R 10	23x9R10	20	142	A5	TL
12" Rim	7.00 R 12		16	136	A5	TL
13" Rim	165 R 13			102	A6	TL
15" Rim	7.00 R 15		14	143	A5	TL
	7.50 R 15		16	146	A5	TL
16" Rim	225/75 R 16			116	A8	TL
16.5" Rim	8.75 R 16.5			128	A8	TL

ContiRV20 Industrial

For tougher applications

- › Outstanding riding comfort
- › Smooth ride
- › Cut- and chunk-resistant



Rim	Tyre size		Ply Rating	Load Index	Speed Symbol	Tyre Type
15" Rim	8.25 R 15		18	153	A5	TL
	250/70 R 15		18	153	A5	TL
	315/70 R 15		22	165	A5	TL
20" Rim	12.00 R 20		20	176	A5	TL

Specifications are subject to change without notice.

For further technical information please refer to individual tire technical data sheets.

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

The perfect partner for the tubeless tyre and standard industrial vehicle rims Tubeless Sealing Ring*

The TSR is a product which enables the mounting of tubeless industrial tyres on standard industrial vehicle rims, which, because of their construction, must normally be mounted with a tube and a flap. The TSR consists of a rubber ring with an integrated tyre inflation valve. The rubber ring sits on the cylindrical part of the rim between the beads of the tyre, and ensures an airtight interface sealing the tyre chamber, without the use of a tube and flap.

* For selected sizes only.

