

# Industrial Tires from Continental

## Assessment of Application Advantages - the Right Tire for Every Application

Construction	Diagonal	Diagonal	Radial	Radial	SuperElastic	SuperElastic	SuperElastic	Elastic
Performance Characteristics	Standard	ExtraDeep	Standard	ExtraDeep	Standard	DEEP	CSEasy	
Durability	+	++	++	+++	+++	++++	++++	+++
Tilting stability	+	++	+	+	+++	+++	+++	++++
Maintenance-Free	+	+	+	+	++++	++++	++++	++++
Driving Comfort	+++	+++	++++	++++	++	++	++	+
Ease of Mounting	++	++	++	++	+++	+++	++++	+++
Rolling Resistance	+	+	++++	+++	+++	+++	++++	+++
Damage Resistance	+	++	++	++	++++	++++	++++	++++
indoor Traction	+++	+++	+++	+++	+++	+++	+++	+++
Outdoor Traction	++	+++	++++	++++	++	+++	+++	keine Bew.
„Energy Consumption CO <sup>2</sup> Emissions“	+	+	+++	+++	+++	+++	++++	+++
Speed	up to 50km/h	up to 40km/h	up to 50km/h	up to 40km/h	up to 25km/h	up to 25km/h	up to 25 km/h	up to 20km/h

15.10.2007

++++ = Highest Rating