

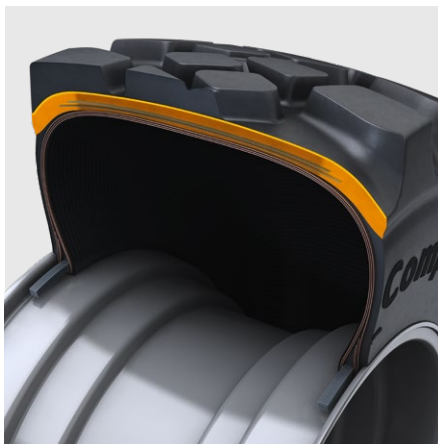
Agricultural Tires CompactMaster EM



- › Material handling at construction sites on hard ground
- › Optimized design for easy turning on the spot on both pavement and gravel leads to extensive lifetime
- › Maximum speed up to 50 km/h

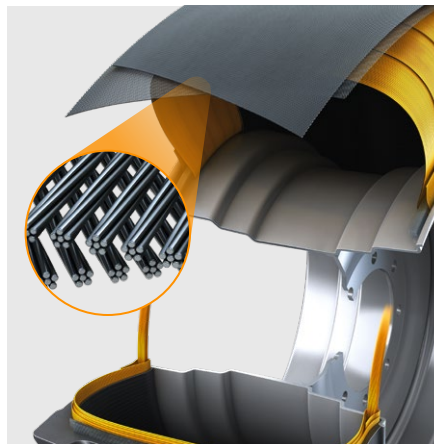
Application

- › Focus on telehandler and compact loader applications with various intense and demanding rough operations.



Turtle Shield Shaped Tread Base Line

Protection of the shoulder area against penetration and cuts by foreign objects



Twisted Steel Belt

High stiffness of tire in lateral direction

Protection in center area against foreign objects



High Tread Positive And Flexible Blocks

High amount of rubber volume

Finely structured blocks for easy turning on the spot

Tire size LI/SSY	Rim Width	Section width (mm)	Overall diameter (mm)	Loaded static radius (mm)	Rolling circum- ference (mm)	Speed Radius Index	Tire load capacity (kg) at tire pressure (bar)								Speed (km/h)
							1,6	2,0	2,4	2,8	3,2	3,6	4,0	4,4	
24 Inch							1,6	2,0	2,4	2,8	3,2	3,6	4,0	4,4	
							2120	2500	2885	3270	3650	4010	4375		50
							2120	2500	2885	3270	3650	4010	4375		40
460/70 R 24 IND	15	475					2240	2650	3055	3460	3870	4275	4680		30
159A8/159B	16	485	1245	556	3735*	600	2320	2740	3165	3585	4010	4435	4860		25
	14	465					2570	3140	3710	4280	4850	5420	5990	6560	10 cyl.
							3940	4815	5690	6560	7435	8310	9185	10060	stat.

* Calculated values

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.