

FEATURES AND BENEFITS

More rubber on
the contact surface

Better performance
in all soil and
turf conditions



Specific tread pattern

Improving stability &
traction also equally
load distribution



High tread depth

Better performance
in all soil and
turf conditions



Unique rounded
shoulder block design

No turf damage and
ease while turning



Unique alignment
of blocks

Excellent steering
stability and improved
lateral traction and
enables self-cleaning



Enlarged contact area

Improving stability
and traction



TURF XL

WITH THE POWER OF CTR*

Size	Rim	Type	Infl tire dimension		Static	Rolling circm.	PR	Load Index	Infl. Press.	Recommended load, kg (lbs)				
			SW	OD	Loaded					Speed, km/h (mph)				
					radius					Industrial Tractor				
			mm/in	mm/in	mm/in					mm/in	mm/in	mm/in	mm/in	mm/in
38X14-20	W11X20	TL	355	975	420	2900	4 PR	110B	1.7	2810	1880	1400	1190	1060
			14	38.4	16.5	114.2			25	6190	4140	3090	2620	2340

Size	Rim	Type	Infl tire dimension		Static	Rolling circm.	PR	Load Index	Infl. Press.	Recommended load, kg (lbs)				
			SW	OD	Loaded					Speed, km/h (mph)				
					radius					Industrial Tractor				
			mm/in	mm/in	mm/in					mm/in	mm/in	mm/in	mm/in	mm/in
13.6-16	W12 X 16	TL	365	960	420	2850	4 PR	96 A8	1	1690	950	790	760	710
			14.4	37.8	16.5	112.2			15	3720	2090	1740	1680	1560

Size	Rim	Type	Infl tire dimension		Static	Rolling circm.	PR	Load Index	Infl. Press.	Recommended load, kg (lbs)				
			SW	OD	Loaded					Speed, km/h (mph)				
					radius					Industrial Tractor				
			mm/in	mm/in	mm/in					mm/in	mm/in	mm/in	mm/in	mm/in
25X8.5-14	7JA X14	TL	220	660	300	1960	6 PR	107 A2	3.4	1530	970	740	660	610
			8.7	26.0	11.8	77.2			49	3370	2140	1630	1450	1340

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			SW	OD	Loaded					Speed, km/h (mph)				
					radius					Industrial Tractor				
			mm/in	mm/in	mm/in					mm/in	mm/in	mm/in	mm/in	mm/in
24X8.5-14	7JA X14	TL	215	615	280	1830	4 PR	94A2	1.6	1060	670	510	460	420
			8.5	24.2	11.0	72.0			23	2340	1480	1120	1010	930