



US standard



GROWING TOGETHER

WASTEMAX



PRODUCT DATA SHEET



Solid



WASTEMAX

WASTEMAX is a solid tire developed by BKT for wheel loaders operating at scrap yards, waste handling facilities, and demolition sites. The tire's solid construction significantly reduces the risk of tire failure from cuts, punctures, and chunks caused by sharp debris, making WASTEMAX a highly cost-effective solution. Moreover, the particularly cut-and-chip-resistant compound offers exceptional protection against abrasive materials, while the deep tread design maximizes tire life and reduces machine downtime. WASTEMAX features a reinforced bead structure that prevents rim slippage in challenging waste-handling operations. In addition, sidewall apertures provide an excellent cushioning effect, ensuring a smoother ride and improved operator comfort during long service hours.

Technologies



Extra Deep Tread



Reinforced Bead



Smooth Tire



Special Compound

Performance



Durability



Cut and Chip Resistance



Stability

	US CODE	Tire size	Type	PR	LI/SS	Version	TRA CODE	TMPH	O.D.	O.W.	SLR	RC	TREAD DEPTH (32nds)	TIRE WEIGHT (lbs)	RIM	
									(In.)	(In.)	(In.)	(In.)			Rec.	Alt.
Ø 25"	94518265	23.5 - 25 (605/80 - 25)	-	-	-	STD	-	-	64.2	23.6	-	-	272	2469	19.50/2.5	-

STD: Standard



Tolerances: O.D. ± 2% - O.W. ± 2% - RC ± 2.5% - LI/SS = Load Index / Speed Symbol; O.W. = Overall Width; O.D. = Overall Diameter; SLR = Static Loaded Radius; RC = Rolling Circumference