

Product name: IMB 166....(1/2)

TRA Code: IMP



Application: Implements

Directional Tread Pattern:

- Designed for trailers and agricultural implements both on- and off the road.

Robust Lugs with wider footprint:

- Excellent traction and self-cleaning properties.
- Low Soil Compaction & improved yields.

Superior Carcass Construction:

- High load-carrying capacity and directional stability.



List of sizes and technical information

Sku No.	Size	Tyre Type	Rim	Unloaded Dimension		SLR	RC	Li/Si	NSD (32nds)	WT (lbs)
				SW	OD					
				mm	mm					
				In	in					
3001050092	320/60-12	TL	10.50 I	324	690	311	2064	132A8 FR 120 A8 DW	25.2	45.5
				12.8	27.2	12.3	81.2			
3001050094	280/60-15.5	TL	AG 8.00	272	745	342	2228	128 A8 FR 116 A8 DW	25.2	48.8
				10.7	29.3	13.5	87.7			

Product name: IMB 166....(2/2)

IMB 166– MACHINE DEMAND:

- Excellent traction.
- Self Cleaning properties.
- Low Soil Compaction & improved yields.
- Protection for Soil & Crops.
- High load-carrying capacity and directional stability

MACHINE DEFINATION: Agricultural implements can be mounted on and towed behind the tractor in order to provide a source of power when the tractor is mechanized. These tires are mainly used for tyre for mixed application in both towed and powered agricultural implements: There are various uses of a tractor depending on the agricultural implement: It can be used for soil tillage, pushing or pulling agricultural machinery or trailers and also used for Air seeders operations.

IMB 166 APPLICATION- Implement

