



# **GT-4A(E-4)**

Tire Size: 29.5R25

Extra 150-level tread depth radial tire designed for use on articulated dump trucks in construction or mining.

The 150-level tread depth helps provide extended treadlife and excellent mobility in soft soils or rough underfoot conditions

Available in ply ratings: \*\*

Available locations: Asia / Australia

### **Features**

- 150-Level tread depth--50% deeper than standard E-3
- Enhanced radial construction
- Excellent Stability in soft soil or rough terrain
- High tensile steel belt package
- Non-directional tread design
- Open shoulder grooves
- Specially formulated synthetic / natural rubber compound
- Ultra wide tread arc width

## **Benefits**

- Extra tread for long wear
- High flotation, improved stability and reduced ground pressure
- Long wearing tread and advanced cut resistance
- Impact resistent
- High fore, aft and lateral traction
- Excellent traction and self-cleaning tread design
- Long wearing tread and ultra abrasion cut resistance
- Added sidewall protection, greater flotation and traction and longer treadlife

Tire Data and Specifications

			INFLA	TED	DIMEN	SIONS	LOAD	ED DI	MENSI	ONS									PERFORMANCE CAPABILITY				Y	
Rim Min. Width & Dual Flange Spacing		ual	Overall Width		Overall Diameter									oss Tire ct Area Volume		-	Tread Depth		28		48		68	
	in	m m	in	m m	in	m m	in	m m	in	m m	mi	km	in2	cm2	gal	Itrs	in	m m	tmph	tkph	tmph	tkph	tmph	tkph
25.00-3.5			30.4	772	74.5	1892	34.3	871	32.6	827	282	175	522.8	3373	297	1125	76	60						

# Inflation Tables

30 MPH (50 KM/H) MAXIMUM SPEED OFF-THE-ROAD HAULAGE SERVICE

PSI	40	44	47	51	5 4	58	62	65	69	73	76
KPA	275	300	325	350	375	400	425	450	475	500	525
LBS	18700	20400	21500	22700	24000 *	25400	26000	27600	28300	30000	30900 **
KG	8500	9250	9750	10300	10900 *	11500	11800	12500	12850	13600	14000 **

### 30 MPH (50 KM/H) MAXIMUM SPEED OFF-THE-ROAD ARTICULATED DUMP SERVICE

	PSI	29	33	36	40	44	47	51	5 4	58	62	65
ĺ	KPA	200	225	250	275	300	325	350	375	400	425	450
ľ	LBS	16500	18200	19800	20900	22700	24000 *	25400	26800	28300	29100	30900 **

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ľ	κG	7500	8250	9000	9500	10300	10900 *	11500	12150	12850	13200	14000 **