



C8808/C8808D

LARGE
TONNAGE
FORKLIFT USE

Good heat dissipation

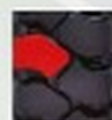


Heavy loading capacity



Specially designed for large-tonnage forklift trucks, the high safety factor design makes the tire bearing more powerful and provides safety guarantee for people, vehicles and objects.

PRODUCT PERFORMANCE



Excellent heat dissipation performance and lower failure:

The optimised pitch volumes with block pattern design has high heat dissipation performance. The symmetrical block pattern design offers more balanced stress for reduced local heat generation.



High-power safe carcass overloading:

High safety multiple carcass design provides stronger deformation resistance and better loading capacity. High-strength steel wire is used to closely fit the rim under heavy loading.

PRODUCT COMPOUND



Application of new high heat dissipation compound

Using a new compound system, adding nano-sized silica and special chemicals, heat generation is greatly reduced for superior low heat performance, effectively reducing failures.

PERFORMANCE ADVANTAGES

Specially designed for heavy fork, driving safer

High safety multiple loading capacity, superior high heat dissipation, high strength steel wire application, providing high-quality safety protection under heavy loading.

Size	PR	O.D. (mm)	S.W. (mm)	Pressure		Loading Index 25km/h		Rim Size
				kPa	PSI	kg	lbs	
21X8-9	14PR	542	200	1000	145	2040	4495	6.00E
8.25-20	14PR	974	239	830	120	4575	10085	6.50
9.00-20*	14PR	1020	259	760	110	5195	11455	7.0
10.00-20	22PR	1075	278	1140	165	7500	16500	7.5
12.00-20	22PR	1137	315	1100	145	9085	20000	8.5

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