

Solid Forklift Tire

This solid tire is designed for forklifts and offers a highly elastic tread compound for better mileage. The inner layer provides high heat resistance and great shock absorption.



ADDITIONAL IMAGES



Product Overview



Engineered for stability, this tire incorporates a smooth, non-marking tread for optimal performance.



High-quality rubber compound construction ensures long lifespan in demanding environments.

Industrial Solid Forklift Tire

Engineered for harsh working environments, this solid forklift tire features a highly elastic tread compound for improved mileage and a heat-resistant inner layer for superior shock absorption. Built with a steel bead wire enforced base, it provides high loading capacity and stability across various applications. The design eliminates the risk of flats and ensures minimal maintenance, making it an ideal choice for heavy-duty material handling equipment.

Technical Specifications



Designed for heavy-duty industrial applications requiring high puncture resistance and stability.

Key Features

- High load capacity
- Wide grounding area
- Strong seizing force
- Low rolling resistance
- Low energy consumption
- Enhanced puncture resistance

Dimensional Specifications

Size	Rim	Diameter (mm)	Width (mm)
4.00-8	3	408	100
15x4 1/2-8	3	380	110
5.00-8	3	450	122
16x6-8	4.33	408	155
18x7-8	4.33	448	160
21x8-9	6	514	180
23x9-10	6.5	580	208
27x10-12	8	668	238
32x12.1-15	9.75	810	302

Available Patterns

TP301, TP304, TP312