

## FLS 692 - Technical Specifications

Material Handling | Solid | | 2 Years

### Salient Features & Benefits

**Forklift Solid FLS 692- Delivers superior stability, durability, and performance in demanding forklift applications.**

#### Wide Tread with Continuous Center Rib

- Broad tread design with a solid central rib.
- Minimizes vibrations, enhances ride comfort, and ensures longer tread life with higher mileage.

#### Optimized Tread Geometry

- Square shoulders with a flat footprint.
- Provides superior stability, improved ground contact, and consistent surface grip for enhanced durability.

#### Advanced Construction and Compound

- Specially engineered casing and high-performance rubber compound.
- Effectively dampens impact and vibration, resists heat build-up, and prevents cracking for extended service life.

#### Steel Wire Creel Beads

- High-strength bead construction.
- Prevents tyre slippage on the rim and minimizes heat generation, ensuring maximum uptime and operational reliability.

#### 3-Stage Construction for Extended Duty Cycles

- Robust 3-layer design built for long working hours.
- Withstands 16–20 hours of continuous operation per day, ideal for demanding industrial and material-handling applications.



## Machineries



Forklift

**Standard:** International Standards

### Dimensions International Standards

|                       |         |
|-----------------------|---------|
| ECE                   | -       |
| Tyre Size             | 8.25-15 |
| Rec Rim               | 6.50-15 |
| Wear Limit (mm)       | 77      |
| OW (mm)               | 208     |
| Overall Diameter (mm) | 806     |
| Heel                  | SH/QH   |

**Note:** Section Width And Overall Diameter Are Unloaded Dimensions.

### Load Wheel

| km/h |      |
|------|------|
| 25   | 4615 |

### Steer Wheel

| km/h |      |
|------|------|
| 25   | 3550 |