

# **S860** 12.00R24 18PR/20PR

#### The New S860

- Longer wear life & service life
- Improved irregular wear resistance Improved cut/chipping resistance
- Improved retreadability

### **Product Position**

Special design for standard load, paved roads, short-moderate distance transport as well as all trucks.



#### **Technical Data**

PATTERN	SIZE	LI/SR	PR	TD (mm)	RIM (inch)	OD (mm)	SW (mm)	SLR (inch)	SINGLE (KG)	DUAL (KG)	AP (KPA)
S860	12.00R24	156/153K	18PR	13.5	8.50	1226	315	22.52	4000	3650	775
S860	12.00R24	160/156K	20PR	13.5	8.50	1226	315	22.52	4500	4000	850

## **Application**

All position

Primary A





All position benefits

- 1. Easy inventory control
- 2. Reduced tyre stocking
- 3. Easy tyre rotation

One-way distance: ≤500km **Road Condition: Highway** Speed Limit: ≤80km/h

Loading Rate: Maximum 130% load limited

**Axle Position: All position** 

#### **Features & Benefits**

Criss-cross grooves provide the tyre with a strong grip performance and excellent wet-skid resistance Strong shoulder desgin for excellent resistance to abrasion

#### **Product features**

Improved heat resistance, casing durability (retreadability) Large unique casing Increased air volume inside of casing



Less irregular wear & increased service life New pattern design



Improved cut/chipping resistance New base compound Superior cut/chipping resistance

