



# APOLLO PORT TYRES



apollo



**APOLLO HARBORPRO**  
18.00-25 IND3



**APOLLO HARBORPRO**  
18.00-25 IND4



**APOLLO TERRA LS**  
18.00-25 IND5



## APOLLO HARBORPRO 18.00-25 IND3

### SUPERIOR PERFORMANCE FOR NON STOP OPERATIONS

- Extra Strong Carcass for **high load carrying capacity and Impact resistance**

### LONG LIFE FOR HIGHEST RETURN ON INVESTMENT

- Flat tread radius for **Uniform contact patch resulting in Even load distribution & longer tyre life**
- Superior Tread compound to **protect from weather degradation and ensure long life**

### DESIGNED FOR RELIABILITY

- Stiffer Sidewalls for **excellent stability of tyres**



## APOLLO HARBORPRO 18.00-25 IND4

### SUPERIOR PERFORMANCE FOR NON STOP OPERATIONS

- Stiffer Nylon Casing for **withstanding high loads**
- Double Chevron tread pattern for **optimum traction in forward and reverse movement**
- Long & Short lugs give cooler running for **long durations of trouble free operation**
- Wide central rubber mass offering **higher contact patch for a responsive steering**

### LONG LIFE FOR HIGHEST RETURN ON INVESTMENT

- Superior Heat and Cut resistant compound to **avoid any downtime during long operation hours**
- Firm interply adhesion and optimum rubber coverage on casing for **excellent retreadability**

### DESIGNED FOR RELIABILITY

- Stiffer Sidewalls for **excellent cornering stability and high precision stacking of containers**
- Tie Bar at shoulder and optimum lug support to **avoid any groove cracks and ensure long life of tyres**



## APOLLO TERRA LS 18.00-25 IND5

### SUPERIOR PERFORMANCE FOR NON STOP OPERATIONS

- Stiffer Nylon Casing for **withstanding high loads**
- Flat Tread Arc Radius for **High traction, even wear**

### LONG LIFE FOR HIGHEST RETURN ON INVESTMENT

- Highly Reinforced Tread Compound with Premium Grade Carbon Black for **high abrasion resistance**
- Firm interply adhesion and optimum rubber coverage on casing for **excellent retreadability**

### DESIGNED FOR RELIABILITY

- Stiffer Sidewalls for **excellent cornering stability and high precision stacking of containers**
- Strong bead wires with thicker bead profile for a **firm fit & efficient torque transfer**

SIZE	PR	TRA CODE	PRODUCT NAME	LOAD INDEX	RIM SIZE	LOAD CARRYING CAPACITY (KG)	INFLATION PRESSURE		OD (MM)	SW (MM)
							KPA	PSI		
18.00-25	40	IND-3	HarborPro	206A2	13.00X2.5-25	17000	950	138	1615	490
18.00-25	40	IND-4	HarborPro	206A2	13.00X2.5-25	17000	950	138	1668	498
18.00-25	40	IND-5	TERRA LS	206A2	13.00X2.5-25	17000	950	138	1668	498