

HARBOR PRO IND5

PORTS

Unique IND 5 design for use on reach stackers at ports



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



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



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



Terra LS IND5 PERFORMANCE ATTRIBUTES

- Traction
- Puncture Resistance
- Service Life
- Retreadability

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Pattern	Size	Ply Rating	Load Index	TRA Pattern Code	Type - TT/TL/TF	Unloaded inflated Dimensions				Static Loaded Radius		Rolling Circumference		Load Carrying Capacity (single Tyre)			
						Section Width		Overall Diameter						Max Speed 'x' Km/h ('y' Mph)	Max Load	Inflation pressure	
						mm	in	mm	in	mm	in	mm	in	-	Kg	psi	bar
Harbor Pro IND 5	18.00-25	40 PR	206 A2	IND-5	TL	486	19.1	1666	65.6	780	30.7	4998	196.8	206 A2	23,000	145	9.5