



14.00R25 HA168



Characters:

1. The large tread blocks ensure better traction and puncture resistance;
2. The wide horizontal groove improves ability of heat release and self cleaning;
3. The full support design of shoulder ensures the minimum crown deformation.



Technical Data

Tire Size	Star Rating	TRA Code	Unit	Dimensions of New Tire			Dimensions of In-service Tire			Rim		TKPH
				Tread Depth	Overall Section Width	External Tire Diameter	Static Loaded Radius	Static Loaded Section Width	Minimum Dual Spacing	Standard	Optional	Average
14.00R25	★★★	E-3	mm inches	27 1.06	382 15.04	1385 54.53	638 25.12	432 17.01	450 17.72	10.00/2.0	10.00/1.5	120

Payload Limit Under Different Air Pressure

14.00R25	Air Pressure	kPa	700	725	750	775	800	825	850	875	900	925	950
		psi	102	105	109	112	116	120	123	127	131	134	138
	Payload Limit	kg	5800	6220	6640	7060	7480	7900	8320	8740	9160	9580	10000**
		lbs.	12800	13700	14600	15600	16500	17400	18300	19300	20200	21100	22000**

Note : 1. The number in boldface means the HIGHEST payload of it's star class in the same cell.
 2. When highest speed is 65 km/h, the payload should decrease 12% with the same pressure.

