



Highway Wheels - Hub Piloted Wheels


Definition- Hub Piloted wheels are designed to center on the hub at the bore of the wheel centered on the studs or bolt holes of the hub.


These wheels generally have straight through bolt holes (not tapered or chamfered), since the bolt holes only supply clearance for the stud. Hub Piloted wheel measurements are often referenced in millimeters (mm).


Hub Piloted wheels can easily be identified by straight, non-chamfered, and non-tapered bolt holes edges.

Steel	Tubeless		<p>10 Hole - 285.75mm Bolt Circle - 220mm Pilot</p> <p>19.5 X 7.50 22.5 X 7.50 22.5 X 8.25</p> <p>Heavy Load</p> <p>22.5 X 8.25 22.5 X 9.00 24.5 X 8.25</p>
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Aluminum	Tubeless		<p>10 Hole - 285.75mm Bolt Circle - 220mm Pilot</p> <p>19.5 X 7.5 19.5 X 8.25 22.5 X 7.50 22.5 X 8.25 24.5 X 8.25</p> <p>Heavy Load</p> <p>22.5 X 8.25 22.5 X 9.00 24.5 X 8.25</p>
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Steel	Tube-type		<p>10 Hole - 285.75mm Bolt Circle - 220mm Pilot</p> <p>20 X 8.0</p>
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Duplex (Wide Base)			<p>10 Hole - 285.75mm Bolt Circle - 220mm Pilot</p> <p>22.5 X 12.25 22.5 X 13.00 22.5 X 14.00</p>
Aluminum	Tubeless		<p>10 Hole - 335mm Bolt Circle - 281mm Pilot</p> <p>22.5 X 11.75</p>

Steel	Tubeless		<p>10 Hole - 285.75mm Bolt Circle - 220mm Pilot</p> <p>22.5 X 12.25 22.5 X 13.00 22.5 X 14.00</p>
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