

Hanna's Stepped Tire Brush was created out of the need to safely and automatically clean the outside surface of the tire while cleaning the inside surface of the wheel at the same time. The Stepped Brush is designed using 9" Polypropylene in a dense concentration for washing the tire along with 12" lengths of Polypropylene with feathered tips for washing the inside of the wheel. These sections alternate in 6" increments for the length of the 96" brush. Field conversion kits are also available for existing TW-96 Tire Washers.

## FEATURES:

- 9" & 12" Polypropylene Stepped Brush
- 3" (.08m) diameter PVC entrance guides included
- Pneumatic retracts
- Does not include water plumbing or internal hydraulic plumbing
- Available in hydraulic drive only
- Hydraulic flow controls and solenoid valves are included in proportionator pricing or purchased separately

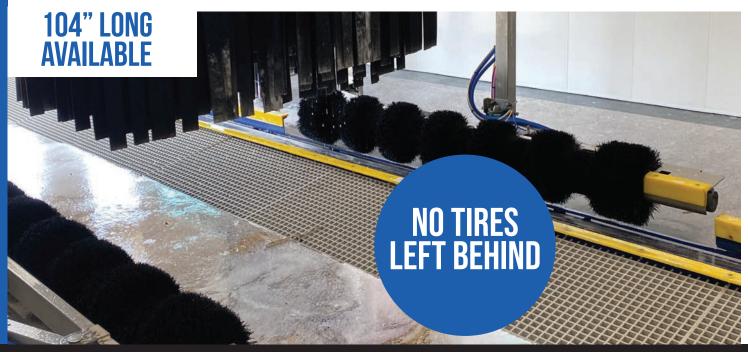




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