

## For accuracy, please check nut size with a socket wrench









Measure from flat to flat

			Micasare from flat to flat	
WHEEL-CHECK HIGH VISIBLE YELLOW	WHEEL-TORQUE RED	WHEEL-CHECK HIGH TEMPERATURE ORANGE (WITHSTAND UP TO 450°F)	NUT SIZES	
			INCHES	ММ
WLCH-AA	WLTO-AA	WCHT-AA	<b>1</b> 1/2	38.1
WLCH-B	WLTO-B	WCHT-B	<b>1</b> 5/16	33
WLCH-C	WLTO-C		7/8	22
WLCH-D	WLTO-D		<b>1</b> <sup>1</sup> / <sub>16</sub>	27
WLCH-E	WLTO-E		13/16	20.5
WLCH-F	WLTO-F	WCHT-F	<b>1</b> 1/4	31
WLCH-G	WLTO-G		1	25
WLCH-H	WLTO-H	WCHT-H	<b>1</b> 9/16	40.5
WLCH-I	WLTO-I		27/32	20.8
WLCH-J	WLTO-J	WCHT-J	<b>1</b> <sup>3</sup> / <sub>4</sub>	44
WLCH-K	WLTO-K	WCHT-K	<b>1</b> 3/16	30
WLCH-L	WLTO-L	WCHT-L	1 9/32	32
WLCH-M	WLTO-M		15/16	23.8
WLCH-N	WLTO-N		<b>1</b> 1/8	28
WLCH-O	WLTO-O		3/4	19
WLCH-P	WLTO-P		1 3/8	35

## High temperature Wheel-Checks can withstand temperatures up to 450°F

Mainly used in the transit and some waste disposal industries. High temperature Wheel-Checks will not detect any brake or bearing problems.

Wheel-Check® is an indicator and must always be visually checked when a driver is leaving or getting into his truck. Please call 888-829-1556 with any questions or concerns.

- T 888.829.1556 / 905.829.0909
- **F** 905.829.0808
- E info@wheel-check.com
- W www.wheel-check.com