

PROPER ALIGNMENT CAN IMPROVE THE EFFICIENCY OF YOUR OPERATION.



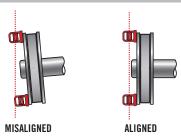
This unique **Laser Alignment Tool** from Goodyear Engineered Products quickly aligns drive components, helping to improve efficiency and reduce costly maintenance.

- Detects both radial and axial misalignment
- Easier to use than conventional methods of misalignment detection
- Affixes to most pulley and sprocket types
- Also suitable for nonmagnetic pulleys / sprockets
- Single operator friendly

EASY FOR THE USER

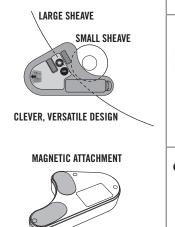
The Goodyear EP Laser Alignment Tool is fast, convenient and attaches in a few seconds, delivering a highly visible sight line. When the laser line lies within the target openings, the pulleys/sprockets are correctly positioned. The result is a fast and precise alignment.

Power transmission belts including synchronous, v-belts, flatbelts, etc. can be aligned equally well. The smart design of the magnetic attachment surface also allows for alignment of both small and large sheaves. For nonmagnetic pulleys, double-sided tape can be used to affix the Laser Alignment Tool for an added range of applications.



TECHNICAL SPECIFICATIONS

Laser transmitter	
Pulley diameters	2.5" [60 mm] and larger
Measurement distance	33 feet [10 m]
Battery type	1 x R6 (AA) 1.5 V (2 batteries included)
Battery operation	>8 hours continuously
Laser class	2
Output power	<1 Mw
Laser wavelength	635–670 nm
Housing material	ABS plastics
Backplate	Hard anodized aluminum
Dimensions	WxHxD: 5.8"x3.4"x1.1" [145x86x30 mm]
Weight	8.6 oz [0.27 kg]
Targets	3 pcs. magnet targets (one spare target included)
Calibration	The laser line generated by the tool is calibrated parallel to the reference surface. Accuracy: Offset $<0.008"[0.2~mm],$ Parallelity $<0.05^\circ$





BAG FITS EASILY IN ANY TOOL CASE

Contact your local Goodyear EP Authorized Distributor or visit us on the web at goodyearep.com/ptp.

1-800-235-4632 Fax: 1-800-762-4017

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