

LAKSHMI BRAND FLANGE THICKNESS GAUGE (LFTG-1)

CONSTRUCTION: - This accurate instrument is made from stainless steel sections. All the shims are suitably hardened by heat treatment so as to avoid any wear & tear during its usage. A tightening screw is also provided to lock the shim at a given reading.

TECHNICAL DATA:-

Height at Flange Thickness = 13mm

	New Wheel*	Condemning Limit
Flange Thickness for C & W Wheel (B.G)	28.5mm	16mm

*Courtesy: - Modern rolling stock guide.

HOW TO USE:

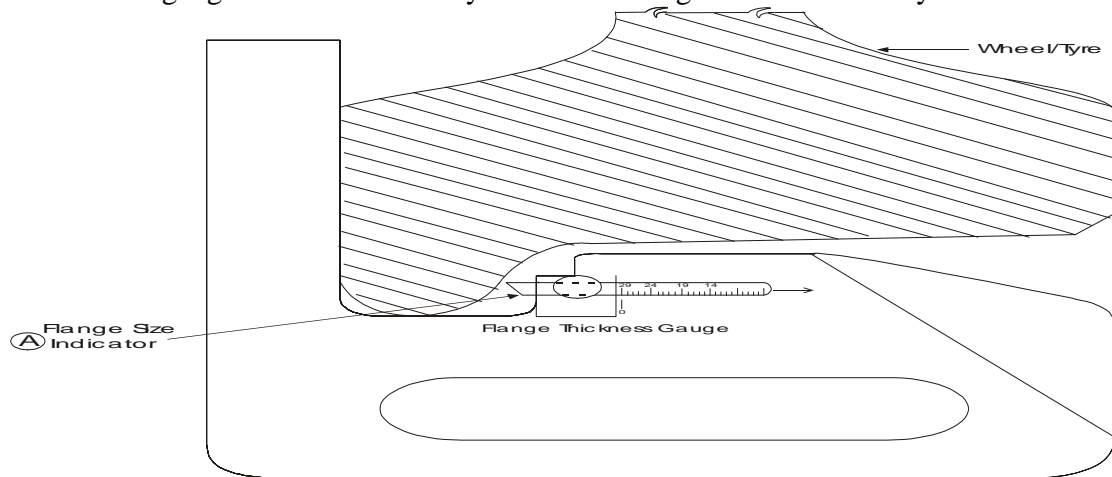
Loosen the knurled screws and move the indicators **A**, to the backward limits.

Hold the gauge on the wheel / tyre as shown in the figure.

Move the indicators **A** forward until the ends touch the flange respectively.

Tighten the knurled screw.

Remove the gauge from the wheel / tyre and read flange thickness directly on the scale.



(Right reserve for modification or alteration without notice for betterment of the product)

LAKSHMI INDUSTRIAL CORPORATION

48-52, BEHIND OLD TEHSIL, MEERUT CITY- 250002 (U.P)
Admin Office: - Plot no.-10-11, Khasra no.-467, Mohkampur Industrial Area,
Phase-II, Delhi Road, Meerut City-250002(U.P.)
Ph.no: 0121-2401482 / 2950515

E-mail: railwaymachines@gmail.com