

KL-0140-2 A

KN 9.75

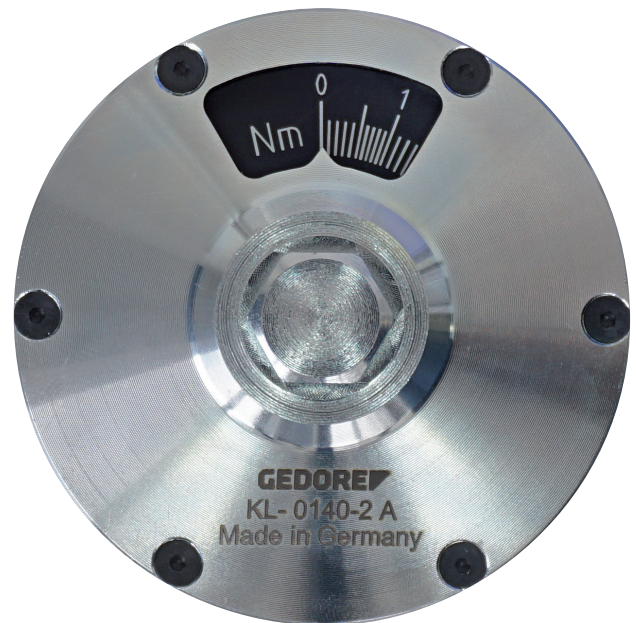
FRICITION GAUGE, 0.3 - 6 NM

Applicable to passenger cars and HGVs.
For example from: Mercedes and VW.

Alternative tools: W 001 589 49 21 00, VAS 6523

The friction gauge allows you to accurately determine the friction torque in the range of 0.3 - 6 Nm on differentials, manual or automatic transmissions and steering gears. Required to check and adjust the bearing preload when removing/installing the propshaft flange, after changing the shaft seal or when performing transmission repairs.

Input takes place via the 13mm hexagon, output via the 1/2" square.



Made in Germany

Technical Data:

Measuring range:	0.3 - 6 Nm
Input:	13mm waf
Diameter:	64 mm
Height:	66 mm

* All information and prices are subject to typographical and printing errors.