



The **ABT 4180 Wheel Backs Gauge** is a lightweight tool used to measure the wheel back-to-back dimension. The thread profile allows post-turning evaluation of thread shape. The extended locating probe is for use during wheel to axle pressing (P only). Constructed from hard wearing GRP, the gauge is electrically non-conductive making it suitable for use in areas of 3rd and 4th rail electrification.



Technical Specification

Weight	-	2.5kg
Size	-	1510mm x 230mm x 135mm
Wheel back-to-back dimension	-	1350mm to 1370mm