



















# LPS 1175 vs PAS 24:2016

## Key Differences

	LPS 1175	PAS 24:2016
 <b>THREAT</b>	 Burglar, criminal, terrorist, activist or protestor.	 Burglar.
 <b>TOOL SET</b>	 Wider range of more power tools, 8 toolset, 48 combinations.	 Fewer tools, less powerful tools, 6 toolsets.
 <b>TREATMENT OF GLAZING</b>	 Noise permitted. Attacking glass allowed at all levels.	 Limited noise permitted - stealth. Avoid attacking glass due to noise.
 <b>PRODUCT SCOPE</b>	 Attacking physical aspects of product and electrics/ electronic components.	 Attacking physical aspects of product.
 <b>ATTACK READY</b>	 Rated in all lock conditions. E.g. day or night.	 Rated in all lock conditions. E.g. day or night. (Residential)
 <b>CERTIFICATION</b>	 Third party tested and certified. Annual surveillance audits. Centralised verification database.	 Third party tested and certified. Annual surveillance audits. Centralised verification database.
 <b>REVISION DATE</b>	 2019	 2016 (Under review)

\*Comparison based on EN1627-30 RC3 and LPS1175 C5 (SR3).