Yale introduces a new range of British Standard euro profile cylinders for total protection against all forms of attack.

Ideal for replacing cylinder locks on residential homes, the Yale British Standard cylinders are suitable for use in PVCu, composite and timber doors fitted with either a euro profile cylinder mortice lock or a multi-point lock.

The cylinder meets BS EN1303:2005, the latest security standard which tests against all methods of attack. As well as being Kitemarked, the cylinder has also been awarded Secured by Design accreditation, the Police preferred specification which focuses on crime prevention and aims to ‘design out crime’.

**PRODUCT FEATURES**

- Single profile, double profile and thumbturn cylinder variants available
- Anti-pick, anti-drill, anti-bump and fire resistant
- Can be ordered keyed alike in pairs only
- Boxed in an extensive range of lengths to suit most applications and pre-packed in our more popular sizes
- Available in either polished brass or nickel plate
- Product has been independently tested and meets the British Standard BS EN1303:2005
- Key security grade 5 & attack grade 2*
- Torque resistance of plug/cylinder relevant to attack resistance
  - grade 2* 30 Nm
- Meets the MLA vulnerability test for cylinders
- 10 Year Guarantee**

1601052*

*Complies when used with High Security Door Handles
Product range
Please note products shown in bold are pre-packed items. All other products are boxed.
Cylinders are also available keyed alike in pairs only. Please contact Yale if you require a size which is not stated.
* Stock cylinder sizes. For availability of other sizes please check with your sales representative or customer service.

** This British Standard product is guaranteed against faulty workmanship, materials and function for a period of 10 years from the date of purchase providing the full installation and maintenance instructions are followed. A full copy of this guarantee is available upon request by writing to Yale UK, School Street, Willenhall, West Midlands WV13 3PW or by visiting our website www.yale.co.uk.