

The Yale logo is a yellow circle containing the word "Yale" in a bold, black, sans-serif font.

# KM Series 1 Star Cylinder

**The KM Series 1 Star Cylinder is a TS007 1 star kitemarked cylinder which has been designed, developed and tested to Yale's exacting standards to deliver high-performance security.**

Offering defence from all known methods of attack, the KM Series 1 Star Cylinder can be combined with Yale 2 star door furniture to represent a fully accredited TS007 3 star solution.



- Anti-pick, anti-bump, and anti-drill
- Yale branded
- Supplied with three Yale branded keys as standard
- Available in single, double and thumb-turn variants
- Available in brass and nickel finishes
- Suitable for PVCu, timber and composite doors

**Trusted every day**

# Specifications

TS007:2014 1 star accredited	British Kitemarked TS007:2014 1 Star accreditation – a standard developed in response to concerns around cylinder attacks.
Secured by Design approved	Police preferred specification accredited security product of the official UK police flagship initiative, supporting the principles of 'designing out crime'.
10 year Mechanical Guarantee	Delivering peace of mind from the world's favourite lock company.
BS EN 1303:2015 accredited	British Standards Institute accredited in cylinders.
BSI accredited ref: KM532920*	British Standards Institute kitemark accredited.
Meets requirements of FD60	KM Series 1 Star cylinder has been designed and tested to exceed the FD60 test criteria as part of a door set.
Meets requirements of FD30	KM Series 1 Star cylinder has been designed and tested to exceed the FD30 test criteria as part of a door set.

## Colour Variants

The KM Series 1 Star cylinder is available in brass and nickel finishes.



Nickel



Brass

## Care and Maintenance

Yale recommends regular lubrication of your Yale cylinder locks to ensure continuous trouble-free performance and operation.

For this, we recommend using a PTFE based lubricant. A small amount of lubricant should be applied to the key and then inserted into the cylinder. Rotate the key a couple of times in line with the normal locking function. Remove the key from the cylinder and wipe away any remaining lubricant to ensure it isn't transferred onto other objects.



## Meets the Standards



\* For more information on this standard please visit <http://www.dhfonline.org.uk>  
 \* Only resistance to drilling in accordance with BS EN 4.9.1 1303:2015 and torque resistance plug/cylinder in accordance with BS EN 4.9.5 1303:2015 are required.

Due to a continuous programme of development the company reserves the right to make alterations without notice. (Products which are not a stocked item will be subject to a longer lead time which needs to be agreed with your Yale representative)