

- Resistance to snapping by physical attack
- Resistance to bumping
- Resistance to picking
- Resistance to drilling
- Smooth operation
- 12 telescopic pin tumbler system
- Available in Polished Chrome & Brass
- 3 Keys as standard
- Option for Master key systems
- Key blanks available on request
- Suitable for all European profile cylinder mortise and MPL locks
- 4 Anti pick pins per side
- Patented Anti-nap & Anti-Bump features
- Tested to the highest grade of BS EN 1303:2005 standard
- Fully Approve by **BSI** and **kite marked**



Tested for snap  
Tested for bump  
Tested for pick  
Tested for drill Tested for corrosion

Achieved the following BS EN 1303:2005 8 digit classification:

# 16000C62

Digit 1: Grade 1 = Key shall resist torque of 2.5Nm and still be usable.

Digit 2: Grade 6 = (Durability) 100,000 Cycles

Digit 3: Grade 0 = (Door Mass) No Requirement

Digit 4: Grade 0 = Not suitable for fire resistant assemblies.

Digit 5: Grade 0 = (Safety) No requirement

Digit 6: Grade C = BS EN 1670 grade 3 corrosion resistance, resistance to -20/+80c temperature extremes.

Digit 7: Grade 6 = Minimum number of effective key differs: 100,000

Digit 8: Grade 2 = Highest grade for BS EN 1303 for security achieving maximum resistance to physical attack. Anti-bump, Anti-snap Etc.

