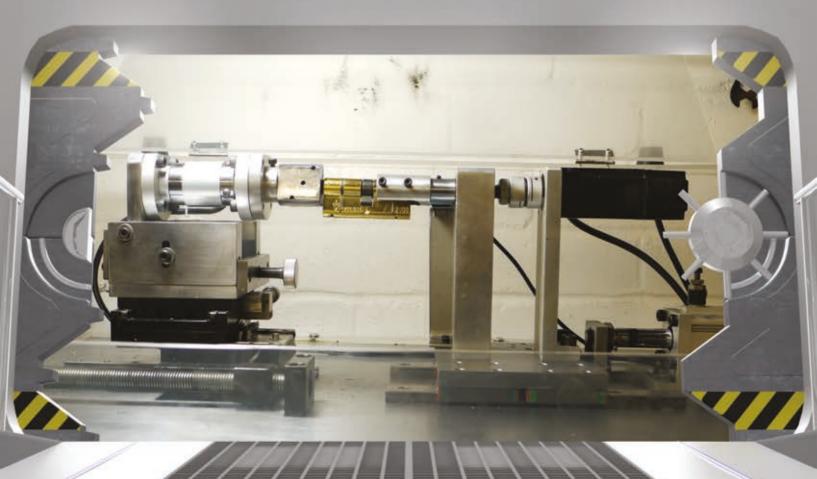


INNOVATIVE DOOR HARDWARE SOLUTIONS

CYLINDERS





Introduction

Prided on product excellence and innovation; UAP Limited, have an unrivalled reputation for the products we supply and the service we provide.

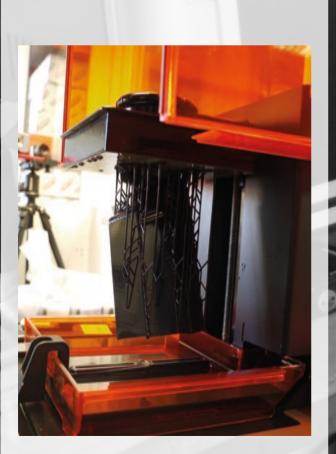
As a company we work with industry leading, highly respected manufacturers, importing the very best goods from around the globe.

We take care of our customers by providing solutions to ANY door hardware requirements. This includes sophisticated door and window security solutions and attractive decorative furnishings; both for commercial and domestic needs.

At UAP we are constantly striving to improve on the products we already supply as well as develop new, pioneering ranges and practical product solutions.

With an in house testing centre and product developer, each stage of the development process is thorough, from the initial design right down to the final product.

In house 3D printing technology allows for further and more precise advancement of our products which are then expertly manufactured and put through stringent testing conditions using in house test equipment – ensuring all products are designed to the highest standards.



UAP+ Test Data

Clause Description

Compliance

| 4.2 | Key Strength | Yes |
|-------|---|-----|
| 4.3 | Durability - grade 6 | Yes |
| 4.5 | Fire resistance | Yes |
| 4.7 | Corrosion resistance - grade C | Yes |
| 4.7.1 | General | Yes |
| 4.7.2 | Operation at extremes of temperature | Yes |
| 4.8 | Key related security - grade 6 | Yes |
| 4.8.2 | Min. number of effective differs - grade 6 | Yes |
| 4.8.3 | Min. number of movable detainers - grade 6 | Yes |
| 4.8.4 | Max. number of identical steps - grade 6 | Yes |
| 4.8.5 | Direct coding on key - grade 6 | Yes |
| 4.8.6 | Operation of security mechanism | Yes |
| 4.8.7 | Torque resistance of plug/cylinder | Yes |
| | relevant to key related security - grade 6 | |
| 4.9 | Attack resistance - grade 2 | Yes |
| 4.9.1 | Resistance to attack by drilling - grade 2 | Yes |
| 4.9.2 | Resistance to attack by chisel - grade 2 | Yes |
| 4.9.3 | Resistance to attack by twisting - grade 2 | Yes |
| 4.9.4 | Resistance to attack by plug/cylinder e | Yes |
| | xtraction - grade 2 | |
| 4.9.5 | Torque resistance of plug/cylinder relevant | Yes |
| | to attack resistance - grade 2 | |
| 7 | Marking - classification on | Yes |

KM561977 Kitemark Report Data: Classification:

| Category of Use | 1 |
|--------------------------------------|----|
| Durability | 6 |
| Door Mass | 0 |
| Fire Resistance | 0 |
| Safety | 0 |
| Corrosion Resistance and Temperature | C |
| Key Related Security | 6 |
| Attack Resistance | 2* |
| | |

* Only resistance to drilling in accordance with BS EN 1303:2005 4.9.1 and torque resistance of plug/cylinder in accordance with BS EN 1303:2005 4.9.5 are required for one and/or three star rated cylinders

Requirements in BS 3621:2007

| Annex A Clause A5 | Achieved |
|-------------------|----------|
| Annex A Clause A6 | Achieved |

Testing in accordance with PAS 24 - Security hardware and/ or cylinder test

One star cylinders offers resistance to many types of attack. It is designed to be used in conjunction with 2 star security door hardware to ensure enhanced resistance to all com-monly used attack methods. Therefore this product MUST be used in conjunction with 2 star security door hardware meeting TSO07 to ensure security.

Testing

Cylinder Cycle Machine

This sophisticated machine tests the rotational operation of cylinder locks, ensuring a lock will continue to function even after being used in thousands of openings. It replicates the action of a key being inserted into the cylinder and it being turned, just as a product would be operated when fitted into a door.

The product is tested to 100,000 repetitions to ensure it continues to function even after thousands of turns. It allows UAP to perform tests in accordance with BS EN 1303:2015 standards.



Cylinder Snapping Test

In accordance with PAS24, the test challenges the security features of a cylinder. An attempt is made to gain access through the cylinder by defeating its protective features, and then applying twisting or bending force to snap the cylinder and access its mechanism.

Typically, the handle will first be ripped off, and then mole grips are used to try and make a larger hole around the cylinder. The cylinder is then snapped and attempts are made to turn the cam. A tester has 3 minutes in total to remove all protective hardware and defeat the cylinder, and only certain tools can be used if it cannot be done in this time then the cylinder will pass.

Salt Spray Test

This machine tests the corrosion resistance of the door locks. The salt spray cabinet produces a corrosive environment, by releasing a dense saline fog into the chamber which the door locks are exposed to. This creates an accelerated corrosion of the door lock and allows us to test how well the lock would stand up in harsher environments.



All Weather Machine

When placed in the all-weather machine, the door locks are subjected to conditions including high UV exposure using a Xenon Arc Lamp which will accelerate UV degradation and measure how well a door lock can last in extreme conditions.

Other conditions such as rain and extreme heat can be generated by the machine to expose the door lock to all kinds of environments. This allows us to continually improve the door locks and make them so they last longer in all kinds of different environments.

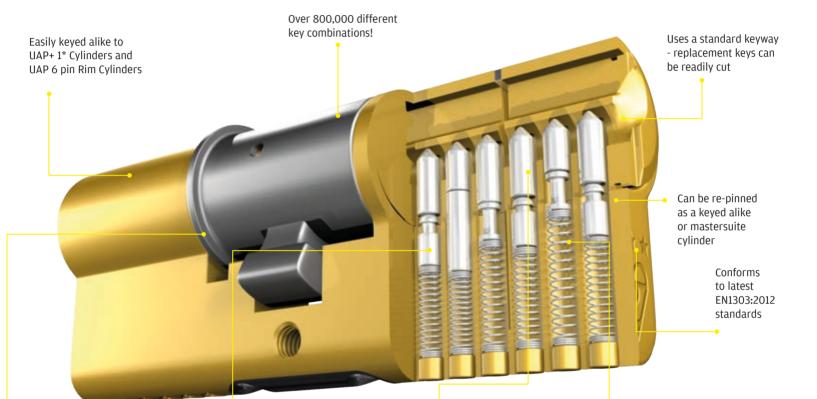


UAP 3* Kinetica Cylinder Powered by Fullex

UAP and Fullex have joined forces to launch our very own 3* Kitemarked Cylinder - Kinetica. The 3* cylinder market has been growing over the last 12 months or so with fabricators understanding the consumer need for greater door security without having to upgrade handles or add extra security devices. UAP and Fullex worked together to try and develop the best value for money 3* cylinder on the market.







ANTI SNAP

Patent applied for anti tilt mechanism -In normal anti snap cylinders once a cylinder is snapped at the outside end, the inner section is heavier and will tilt allowing the burglar a small gap to gain access to the bolt. But the Fullex anti tilt ring stops this happening.



ANTI BUMP

Patented anti-bump timing pin system – This very clever system uses nickel plated hardened steel key pins and driver pins to interrupt the timing of the pins when bumped, and it is highly effective.



ANTI DRILL

4 x hardened steel anti-drill pins are in each side of the cylinder. Plus all moving pins are nickel plated hardened steel 50 HRC minimum.



ANTI PICK

Minimum of 3 anti-pick pins in each side of the cylinder makes it extremely difficult for a common burglar to pick the cylinder.









UAP 3* Kinetica Cylinder Powered by Fullex NEW





Double Cylinders

| Overall Size | Split (X-10-X) | Split (X/X) | Brass Code | Satin Nickel | Polished Chrome |
|---------------------|----------------|-------------|-------------|--------------|-----------------|
| 70mm | 30-10-30 | 35/35 | KIN30/30BAS | KIN30/30NAS | KIN30/30CAS |
| 80mm | 35-10-35 | 40/40 | KIN35/35BAS | KIN35/35NAS | KIN35/35CAS |
| 95mm | 40-10-45 | 45/50 | KIN40/45BAS | - | KIN40/45CAS |
| 100mm | 40-10-50 | 45/55 | KIN40/50BAS | - | KIN40/50CAS |
| 100mm | 45-10-45 | 50/50 | KIN45/45BAS | - | KIN45/45CAS |
| 100mm | 50-10-40 | 55/45 | KIN50/40BAS | - | KIN50/40CAS |

Stocked Keyed Alike Cylinders

Overall Size Split (X-10-X) Split (X/X) Brass Code

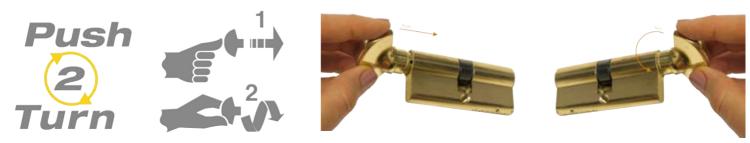
Satin Nickel

Polished Chrome

| 70mm | 30-10-30 | 35/35 | KIN30/30BASKAP | KIN30/30NASKAP | KIN30/30CASKAP |
|-------|----------|-------|----------------|----------------|----------------|
| 80mm | 35-10-35 | 40/40 | KIN35/35BASKAP | KIN35/35NASKAP | KIN35/35CASKAP |
| 95mm | 40-10-45 | 45/50 | KIN40/45BASKAP | - | KIN40/45CASKAP |
| 100mm | 40-10-50 | 45/55 | KIN40/50BASKAP | - | KIN40/50CASKAP |
| 100mm | 45-10-45 | 50/50 | KIN45/45BASKAP | - | KIN45/45CASKAP |

Thumbturn Cylinders

| Overall Siz | e Split (X-10-X) | Split (X/X) | Brass Code | Satin Nickel | Polished Chrome |
|-------------|----------------------|----------------|-----------------|------------------|-----------------|
| 70mm | 30T-10-30 | 35T/35 | KIN30T/30BAS | KIN30T/30NAS | KIN30T/30CAS |
| 100mm | 45T-10-45 | 50T/50 | KIN45T/45BAS | - | KIN45T/45CAS |
| k | Kinetica thumbturn c | ylinders incor | porate Patented | Push-2-Turn tech | nology: |



Cylinder Gauge



For those companies who offer a door to door cylinder upgrade service, we have developed the UAP Cylinder Gauge which means you can measure a cylinder whilst the lock is in the door, quickly and easily.

The Cylinder Gauge is very much like an airfix model.

Product code: CYLINDERGAUGEBULK

- 1) Simply remove the piece from the frame to assemble the Gauge
- 2) Attach the two arms to the ruler strip
- 3) Place the centre point of the Gauge into the fixing hole of the door (beneath the latch)
- 4) Slide the arms on either side to the ends of the door handle (DO NOT MEASURE TO THE END OF THE CYLINDER AS IT MIGHT NOT CURRENTLY BE THE RIGHT SIZE)
- 5) Read the Gauge to find the exact size cylinder you need to replace

UAP+ Zerolift Advance Cylinders



The UAP+ Cylinder is the best choice for inexpensive home security installation. Created in accordance with the British Standards KM561977, and also awarded the "Secured by Design" approval by the Association of Chief Police Officers, the high quality 6 pin Kitemarked Euro Cylinder can be fitted to any external door in order to ward off criminals that attempt to use the most popular break-in methods. The cylinders have been tested to EN1303:2005, and is also 1 hour fire resistant! Each cylinder is packed full of security features, and is part of UAP's super smooth cylinders using the Chris Belcher designed anti-bump timing pin system. This very clever system uses nickel plated hardened steel key pins and driver pins, which gives the anti-drill feature we wanted to incorporate. The Patented timing pins are designed to interrupt the timing of the pins when bumped, and it is highly effective. And because we use special pins rather than trap pins, we do not havea high expense to get this anti-bump feature!The timing pins also have inbuilt anti-picks, and mushroom driver pins, which makes them highly effective against picking.

We have in-house locksmiths which offer you the option to have keyed alike cylinders, or create customised and complex mastersuite systems.









Double Cylinders



| Overall Size | Split (X-10-X) | Split (X/X) | Brass Code | Nickel Code | |
|--------------|----------------|-------------|------------|-------------|-----------------------|
| 60mm | 25-10-25 | 30/30 | ZL25/25BAS | ZL25/25NAS | |
| 70mm | 25-10-35 | 30/40 | ZL25/35BAS | ZL25/35NAS | |
| 70mm | 30-10-30 | 35/35 | ZL30/30BAS | ZL30/30NAS | |
| 75mm | 25-10-40 | 30/45 | ZL25/40BAS | ZL25/40NAS | |
| 80mm | 25-10-45 | 30/50 | ZL25/45BAS | ZL25/45NAS | |
| 80mm | 30-10-40 | 35/45 | ZL30/40BAS | ZL30/40NAS | - |
| 80mm | 35-10-35 | 40/40 | ZL35/35BAS | ZL35/35NAS | |
| 85mm | 30-10-45 | 35/50 | ZL30/45BAS | ZL30/45NAS | TED |
| 85mm | 35-10-40 | 40/45 | ZL35/40BAS | ZL35/40NAS | No TRUCK |
| 90mm | 30-10-50 | 35/55 | ZL30/50BAS | ZL30/50NAS | |
| 90mm | 40-10-40 | 45/45 | ZL40/40BAS | ZL40/40NAS | AVAILABLE |
| 90mm | 35-10-45 | 40/50 | ZL35/45BAS | ZL35/45NAS | |
| 95mm | 35-10-50 | 40/55 | ZL35/50BAS | ZL35/50NAS | |
| 95mm | 40-10-45 | 45/50 | ZL40/45BAS | ZL40/45NAS | _ |
| 100mm | 35-10-55 | 40/60 | ZL35/55BAS | ZL35/55NAS | |
| 100mm | 40-10-50 | 45/55 | ZL40/50BAS | ZL40/50NAS | |
| 100mm | 45-10-45 | 50/50 | ZL45/45BAS | ZL45/45NAS | |
| 100mm | 25-10-65 | 30/70 | | ZL25/65NAS | |
| 105mm | 45-10-50 | 50/55 | ZL45/50BAS | ZL45/50NAS | Eurocell Modus |
| 110mm | 40-10-60 | 45/65 | ZL40/60BAS | ZL40/60NAS | The Landlords L |
| 110mm | 45-10-55 | 50/60 | ZL45/55BAS | ZL45/55NAS | Triple Glazing |





The Zero Lift Thumbturn Euro Cylinder from UAP has been developed especially to make opening easier for those with arthritis and limited hand movement. Its special D thumbturn shape is designed for better grip and easier turning.





Push button removable end

Thumbturn Cylinders Thumbturn on T side

Split (X-10-X)

Overall Size



Nickel Code



| | 60mm | 25T-10-25 | 30T/30 | ZL25T/25BAS | ZL25T/25NAS | |
|---|-------|-----------|--------|-------------|-------------|---------------------|
| | 70mm | 30T-10-30 | 35T/35 | ZL30T/30BAS | ZL30T/30NAS | |
| | 80mm | 30-10-40T | 35/45T | ZL30/40TBAS | ZL30/40TNAS | |
| | 80mm | 30T-10-40 | 35T/45 | ZL30T/40BAS | ZL30T/40NAS | |
| | 80mm | 35T-10-35 | 40T/40 | ZL35T/35BAS | ZL35T/35NAS | |
| | 85mm | 30T-10-45 | 35T/50 | ZL30T/45BAS | ZL30T/45NAS | _ |
| | 85mm | 35T-10-40 | 40T/45 | ZL35T/40BAS | ZL35T/40NAS | |
| | 90mm | 30-10-50T | 35/55T | ZL30/50TBAS | ZL30/50TNAS | |
| | 90mm | 30T-10-50 | 35T/55 | ZL30T/50BAS | ZL30T/50NAS | \$57 PHC |
| | 90mm | 35-10-45T | 40/50T | ZL35/45TBAS | ZL35/45TNAS | |
| | 90mm | 35T-10-45 | 40T/50 | ZL35T/45BAS | ZL35T/45NAS | AVA |
| _ | 90mm | 40T-10-40 | 45T/45 | ZL40T/40BAS | ZL40T/40NAS | _ |
| | 95mm | 35-10-50T | 40/55T | ZL35/50TBAS | ZL35/50TNAS | |
| | 95mm | 35T-10-50 | 40T/55 | ZL35T/50BAS | ZL35T/50NAS | _ |
| | 95mm | 40T-10-45 | 45T/50 | ZL40T/45BAS | ZL40T/45NAS | |
| | 100mm | 45T-10-45 | 50T/50 | ZL45T/45BAS | ZL45T/45NAS | _ |
| | 100mm | 40T-10-50 | 45T/55 | ZL40T/50BAS | ZL40T/50NAS | |
| | 100mm | 40-10-50T | 45/55T | ZL40/50TBAS | ZL40/50TNAS | _ |
| | 100mm | 25-10-65T | 30/70T | — | ZL25/65TNAS | |
| | 100mm | 25T-10-65 | 30T/70 | _ | ZL25T/65NAS | |
| | 105mm | 45-10-50T | 50/55T | ZL45/50TBAS | ZL45/50TNAS | Eurocell Mo |
| | 105mm | 45T-10-50 | 50T/55 | ZL45T/50BAS | ZL45T/50NAS | Eurocell Mo |
| | 110mm | 45-10-55T | 50/60T | ZL45/55TBAS | ZL45/55TNAS | Triple Glazi |
| | 110mm | 45T-10-55 | 50T/60 | ZL45T/55BAS | ZL45T/55NAS | Triple Glazi |
| | | | | | | |

Split (X/X)

Brass Code



lodus lodus zing zing





Double Black Cylinders



| Overall Size | Split (X-10-X) | Split (X/X) | Product Code |
|--------------|----------------|-------------|--------------|
| 60mm | 25-10-25 | 30/30 | ZL25/25BLACK |
| 65mm | 25-10-30 | 30/35 | ZL25/30BLACK |
| 70mm | 30-10-30 | 35/35 | ZL30/30BLACK |
| 80mm | 30-10-40 | 35/45 | ZL30/40BLACK |
| 80mm | 35-10-35 | 40/40 | ZL35/35BLACK |

Single Black Cylinders



| Overall Size | Split (X-10-X) | Split (X/X) | Product Code |
|--------------|----------------|-------------|--------------|
| 40mm | 25-10-5 | 30/5 | ZL25/10BLACK |
| 45mm | 30-10-5 | 35/5 | ZL30/10BLACK |
| 50mm | 35-10-5 | 40/5 | ZL35/10BLACK |

Thumbturn Black Cylinders

Thumbturn on T side

| Overall Size | Split (X-10-X) | Split (X/X) | Product Code |
|--------------|----------------|-------------|---------------|
| 60mm | 25T-10-25 | 30T/30 | ZL25T/25BLACK |
| 65mm | 25-10-30T | 30/35T | ZL25/30TBLACK |
| 65mm | 25T-10-30 | 30T/35 | ZL25T/30BLACK |
| 70mm | 30T-10-30 | 35T/35 | ZL30T/30BLACK |
| 80mm | 35T-10-35 | 40T/40 | ZL35T/35BLACK |









Double Flint Cylinders

Thumbturn Flint Cylinders Thumbturn on T side

| (| Overall Size | Split (X-10-X) | Split (X/X) | Product Code | Overall 9 |
|---|--------------|----------------|-------------|--------------|-----------|
| | 70mm | 30-10-30 | 35/35 | ZL30/30FAS | 70mm |
| | 80mm | 35-10-35 | 40/40 | ZL35/35FAS | 80mm |
| | | | | | |

| Overall Size | Split (X-10-X) | Split (X/X) | Product Code |
|--------------|----------------|-------------|--------------|
| 70mm | 30T-10-30 | 35T/35 | ZL30T/30FAS |
| 80mm | 35T-10-35 | 40T/40 | ZL35T/35FAS |





Double Chrome Cylinders

Thumbturn Chrome Cylinders Thumbturn on T side

| Overall Size | Split (X-10-X) | Split (X/X) | Product Code | Overall Size | Split (X-10-X) | Split (X/X) | Product Code |
|--------------|----------------|-------------|--------------|--------------|----------------|-------------|--------------|
| 70mm | 30-10-30 | 35/35 | ZL30/30CAS | 70mm | 30T-10-30 | 35T/35 | ZL30T/30CAS |
| 80mm | 35-10-35 | 40/40 | ZL35/35CAS | 80mm | 35T-10-35 | 40T/40 | ZL35T/35CAS |
| | | | | | | | |

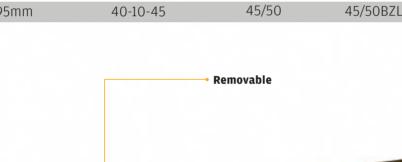




| Overall Size | Split (X-10-X) | Split (X/X) | Brass Code | Nickel Code |
|--------------|----------------|-------------|------------|-------------|
| 70mm | 30T-10-30 | 35T/35 | 35T/35BZL | 35T/35NZL |
| 80mm | 35T-10-35 | 40T/40 | 40T/40BZL | 40T/40NZL |
| 95mm | 40T-10-45 | 45T/50 | 45T/50BZL | 45T/40NZL |

1* Budget Cylinders

| Overall Size | Split (X-10-X) | Split (X/X) | Brass Code | Nickel Code |
|--------------|----------------|-------------|------------|-------------|
| 70mm | 30-10-30 | 35/35 | 35/35BZL | 35/35NZL |
| 80mm | 35-10-35 | 40/40 | 40/40BZL | 40/40NZL |
| 95mm | 40-10-45 | 45/50 | 45/50BZL | 45/40NZL |

























1* Budget Half Cylinders

| Overall Size | Split (X-10-X) | Split (X/X) | Brass Code | Nickel Code |
|---------------------|----------------|-------------|------------|-------------|
| 40mm | 30-10 | 35/5 | 30/10BZL | — |
| 45mm | 35-10 | 40/5 | 35/10BZL | _ |
| 50mm | 40-10 | 45/5 | 40/10BZL | 40/10NZL |

















1* Budget Half Thumbturn Cylinders

| Overall Size | Split (X-10-X) | Split (X/X) | Brass Code | Nickel Code |
|--------------|----------------|-------------|------------|-------------|
| 50mm | 40T-10 | 45T/5 | 40T/10BZL | 40T/10NZL |



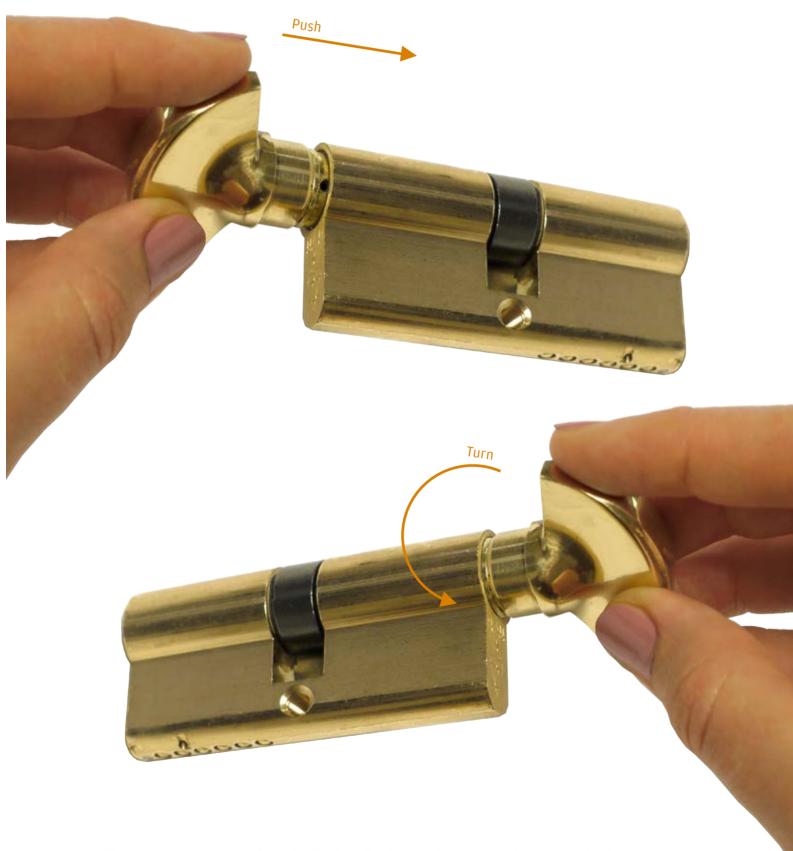


$\mathbf{Push}-\mathbf{2}-\mathbf{Turn}^{\mathrm{TM}}$ — Cylinder TSOO8 Thumbturn

| Overall Size | Split (X-10-X) | Split (X/X) | Brass Code | Nickel Code | Chrome Code |
|--------------|----------------|-------------|-----------------|-----------------|-----------------|
| 70mm | 30T-10-30 | 35T/35 | 35T/35BZL-TS008 | 35T/35NZL-TS008 | 35T/35CZL-TS008 |

Many companies are currently looking at different options to overcome keyfishing and prevent criminals being able to turn thumbturn cylinders from the outside of the door. Even installing a letterplate restrictor shroud, it is still possible to get straps around the thumbturn and open it. Push-2Turn™ has been developed to overcome this problem. The Push-2Turn™ thumbturn cylinder uses a Patented system where the thumbturn needs to be pushed in by the user first before it will engage and open. This means that if a strap is put over the thumbturn from the outside, the thumbturn will just spin and not engage and open!

The thumbturn is currently available in a limited number of sizes, however a full range of Push-2-Turn™ sizes will be released shortly!



All products available as keyed alike in pairs, keyed the same and Master Suite/ See page 22











Double Cylinders

| | Overall Size | Split (X-10-X) | Split (X/X) | Brass Code | Nickel Code | PATENTED |
|---|---------------------|-----------------|-------------|--------------|---------------------|------------|
| | 67mm | 22-10-35 | 27/40 | ZL22/35BAS | ZL22/35NAS | AT BUMP ST |
| | A B | | | | Push button removab | le end |
| | | | | \bigotimes | | |
| | | Sacrificial Cut | Anti-Drill | Anti-Bump | Anti-Pick | |
| • | Thumbtu | rn Cylinc | lers | | | |
| | Overall Size | Split (X-10-X) | Split (X/X) | Brass Code | Nickel Code | |
| | 67mm | 22-10-35T | 27/40T | ZL22/35TBAS | ZL22/35TNAS | |

All products available as keyed alike in pairs, keyed the same and Master Suite/ See page 22

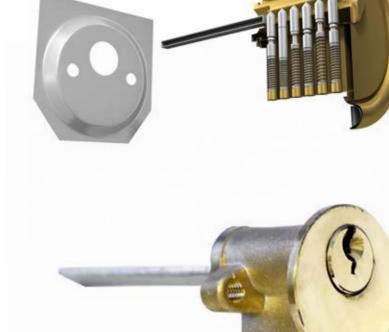
Rim Cylinders

We have been asked many times to develop a budget Rim Cylinder, however we didn't want to just launch something that was the same as what is currently already on the market. Instead we sat back, asked a lot of questions and sampled a lot of product. And now we have what we believe to be one of the best Rim Cylinders on the market!

Each Rim Cylinder is 6 pin, and packed full of security features including our Patented anti-bump system, and anti -drill and anti-pick feature. As an important added feature, the Rim Cylinders can be keyed alike to the UAP cylinders which is a very important requirement. Furthermore, we offer a full Master Suiting service for these products!

So how good is the UAP Rim Cylinder? We think it is the best value for money, feature packed Rim Cylinder on the market!











Anti-Bump





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Tradelocks Budget Cylinders

| Overall Size | Split (X-10-X) | Split (X/X) | Brass Code | Nickel Code |
|---------------------|----------------|-------------|------------|-------------|
| 60mm | 25-10-25 | 30/30 | TL30/30B | TL30/30N |
| 70mm | 30-10-30 | 35/35 | TL35/35B | TL35/35N |
| 80mm | 35-10-35 | 40/40 | TL40/40B | TL40/40N |
| 85mm | 30-10-45 | 35/50 | TL35/50B | TL35/50N |
| 85mm | 35-10-40 | 40/45 | TL40/45B | TL40/45N |
| 90mm | 30-10-50 | 35/55 | TL35/55B | TL35/55N |
| 90mm | 35-10-45 | 40/50 | TL40/50B | TL40/50N |
| 90mm | 40-10-40 | 45/45 | TL45/45B | TL45/45N |
| 95mm | 35-10-50 | 40/55 | TL40/55B | TL40/55N |
| 95mm | 40-10-45 | 45/50 | TL45/50B | TL45/50N |
| 100mm | 35-10-55 | 40/60 | TL40/60B | TL40/60N |
| 100mm | 40-10-50 | 45/55 | TL45/55B | TL45/55N |
| 100mm | 45-10-45 | 50/50 | TL50/50B | TL50/50N |



Tradelocks Budget Thumbturn Cylinders

| 70mm30-10-3035/35TL35T/35BTL35T/35N80mm35-10-3540/40TL40T/40BTL40T/40N90mm30-10-5035/55TL35T/55BTL35T/55N90mm35-10-4540/50TL40T/50BTL40T/50N90mm35-10-4540/50TL40T/50BTL40/50TN90mm35-10-4540/50TL40/50TBTL40/50TN90mm40-10-4045/45TL45T/45BTL45T/45N95mm35-10-5040/55TL40T/55BTL40T/55N95mm35-10-5040/55TL40T/55BTL45T/50N100mm35-10-5540/60TL40/60BTL40/60N100mm40-10-5045/55TL45T/55BTL45T/55N100mm40-10-5045/55TL45/55TBTL45/55TN100mm40-10-5045/55TL45/55TBTL45/55TN100mm45-10-4550/50TL50/50BTL50/50N | Overall Size | Split (X-10-X) | Split (X/X) | Brass Code | Nickel Code |
|---|---------------------|----------------|-------------|------------|-------------|
| 90mm 30-10-50 35/55 TL35T/55B TL35T/55N 90mm 35-10-45 40/50 TL40T/50B TL40T/50N 90mm 35-10-45 40/50 TL40T/50B TL40T/50N 90mm 35-10-45 40/50 TL40/50TB TL40/50TN 90mm 40-10-40 45/45 TL45T/45B TL45T/45N 95mm 35-10-50 40/55 TL40T/55B TL40T/55N 95mm 35-10-50 40/55 TL40T/55B TL40T/55N 95mm 40-10-45 45/50 TL45T/50B TL45T/50N 100mm 35-10-55 40/60 TL40/60B TL40/60N 100mm 35-10-50 45/55 TL45T/55B TL45T/55N 100mm 40-10-50 45/55 TL45T/55B TL45T/55N 100mm 40-10-50 45/55 TL45/55TB TL45/55TN | 70mm | 30-10-30 | 35/35 | TL35T/35B | TL35T/35N |
| 90mm 35-10-45 40/50 TL40T/50B TL40T/50N 90mm 35-10-45 40/50 TL40/50TB TL40/50TN 90mm 35-10-45 40/50 TL40/50TB TL40/50TN 90mm 40-10-40 45/45 TL45T/45B TL45T/45N 95mm 35-10-50 40/55 TL40T/55B TL40T/55N 95mm 40-10-45 45/50 TL45T/50B TL45T/50N 100mm 35-10-55 40/60 TL40/60B TL40/60N 100mm 40-10-50 45/55 TL45T/55B TL45T/55N 100mm 40-10-50 45/55 TL45T/55B TL45/55TN 100mm 40-10-50 45/55 TL45/55TB TL45/55TN | 80mm | 35-10-35 | 40/40 | TL40T/40B | TL40T/40N |
| 90mm 35-10-45 40/50 TL40/50TB TL40/50TN 90mm 40-10-40 45/45 TL45T/45B TL45T/45N 95mm 35-10-50 40/55 TL40T/55B TL40T/55N 95mm 40-10-45 45/50 TL45T/50B TL45T/50N 95mm 40-10-45 45/50 TL45T/50B TL45T/50N 100mm 35-10-55 40/60 TL40/60B TL40/60N 100mm 40-10-50 45/55 TL45T/55B TL45T/55N 100mm 40-10-50 45/55 TL45T/55B TL45/55TN 100mm 40-10-50 45/55 TL45/55TB TL45/55TN | 90mm | 30-10-50 | 35/55 | TL35T/55B | TL35T/55N |
| 90mm 40-10-40 45/45 TL45T/45B TL45T/45N 95mm 35-10-50 40/55 TL40T/55B TL40T/55N 95mm 40-10-45 45/50 TL45T/50B TL45T/50N 95mm 40-10-45 45/50 TL45T/50B TL45T/50N 100mm 35-10-55 40/60 TL40/60B TL40/60N 100mm 40-10-50 45/55 TL45T/55B TL45T/55N 100mm 40-10-50 45/55 TL45T/55B TL45T/55N 100mm 40-10-50 45/55 TL45/55TB TL45/55TN | 90mm | 35-10-45 | 40/50 | TL40T/50B | TL40T/50N |
| 95mm 35-10-50 40/55 TL40T/55B TL40T/55N 95mm 40-10-45 45/50 TL45T/50B TL45T/50N 100mm 35-10-55 40/60 TL40/60B TL40/60N 100mm 40-10-50 45/55 TL45T/55B TL40/60N 100mm 40-10-50 45/55 TL45T/55B TL45T/55N 100mm 40-10-50 45/55 TL45T/55B TL45/55TN | 90mm | 35-10-45 | 40/50 | TL40/50TB | TL40/50TN |
| 95mm 40-10-45 45/50 TL45T/50B TL45T/50N 100mm 35-10-55 40/60 TL40/60B TL40/60N 100mm 40-10-50 45/55 TL45T/55B TL45T/55N 100mm 40-10-50 45/55 TL45/55TB TL45/55TN 100mm 40-10-50 45/55 TL45/55TB TL45/55TN | 90mm | 40-10-40 | 45/45 | TL45T/45B | TL45T/45N |
| 100mm 35-10-55 40/60 TL40/60B TL40/60N 100mm 40-10-50 45/55 TL45T/55B TL45T/55N 100mm 40-10-50 45/55 TL45T/55TB TL45/55TN 100mm 40-10-50 45/55 TL45/55TB TL45/55TN | 95mm | 35-10-50 | 40/55 | TL40T/55B | TL40T/55N |
| 100mm 40-10-50 45/55 TL45T/55B TL45T/55N 100mm 40-10-50 45/55 TL45/55TB TL45/55TN 100mm 40-10-50 45/55 TL45/55TB TL45/55TN | 95mm | 40-10-45 | 45/50 | TL45T/50B | TL45T/50N |
| 100mm 40-10-50 45/55 TL45/55TB TL45/55TN | 100mm | 35-10-55 | 40/60 | TL40/60B | TL40/60N |
| | 100mm | 40-10-50 | 45/55 | TL45T/55B | TL45T/55N |
| 100mm 45-10-45 50/50 TL50/50B TL50/50N | 100mm | 40-10-50 | 45/55 | TL45/55TB | TL45/55TN |
| | 100mm | 45-10-45 | 50/50 | TL50/50B | TL50/50N |

TURN ON LONG SIDE

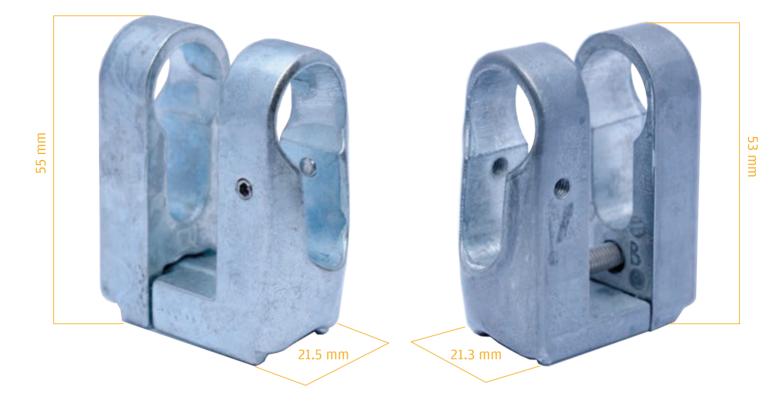
TURN ON LONG SIDE

Though called the Tradelocks budget cylinder, it has been designed to be anything but budget. Each cylinder is an extremely high quality 5 pin cylinder, with added security features which makes it stand out from all other budget cylinder in the market, however it still retains its budget price tag! Each cylinder comes complete with anti-pick mushrooms, anti-drill pins, and uses our brand new Patented anti-bump zero lift pin system! The cylinders are also designed to operate as smooth as possible!



All products available as keyed alike in pairs, keyed the same and Master Suite/ See page 22

Cylinder Guard



Ideal routing 60mm x 24mm

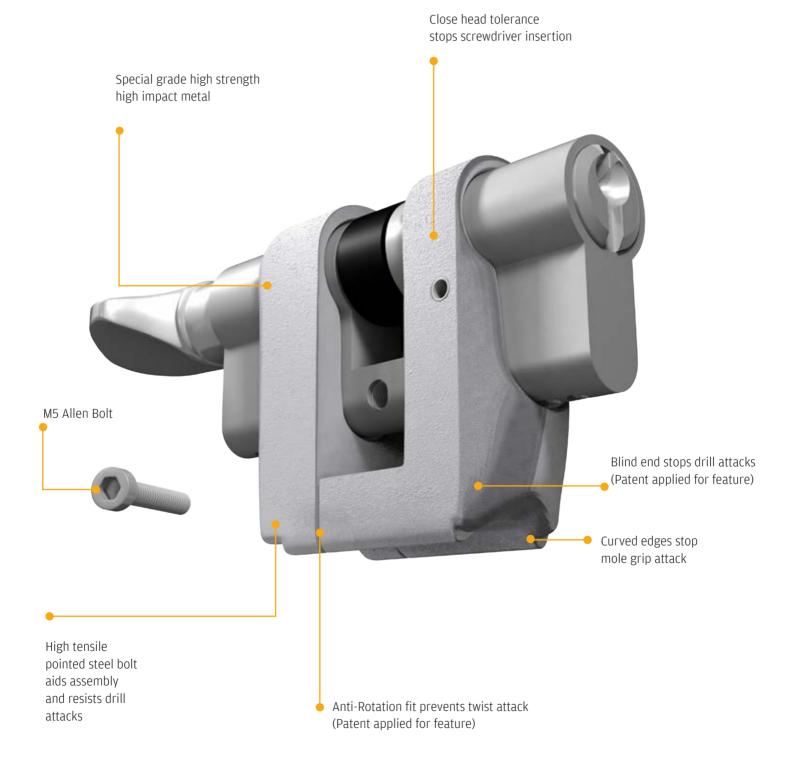
Version A - CGVA

Version B - CGVB



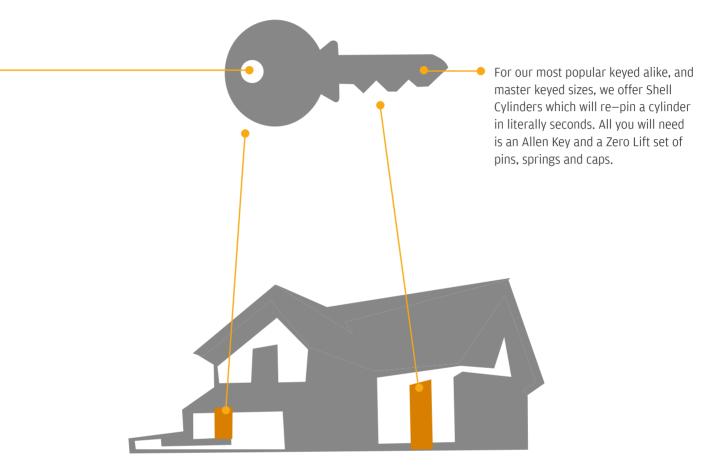


The TS 007:2012 2 Star Kitemarked Cylinder Guard offers the most affordable way to three star security, when combined with a UAP Zero Lift 1 Star Cylinder. The Patent Pending Cylinder Guard offers flexibility as it can be used with any handle, will fit almost any Euro Cylinder, and 95% of Multi Point Locks. The Cylinder Guard has been designed to combat drill attacks, and has many Patented security features, including:



Keyed Alike Cylinders

Access to front doors, back doors, garage doors and conservatories can be gained using just one key rather than having multiple keys!



For the other sizes we offer a comprehensive re-pinning kit and free training DVD for non-kitemark cylinders



Master Suiting Facilities

UAP can supply a full and highly secure master key suite for larger commercial applications



Master Keyed suites are ideal for:

Local Authorities Sheltered Accommodation Commercial Premises Apartments Hotels



Unit 1 Albert Close Trading Estate Whitefield, Manchester M45 8EH England, UK

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