

**Description**

Tigris® Premium, Patented Squire Open Shackle Padlock



**Technical Features**

Cylinder Level	Premier 3	Clutch Function Option	n/a
No of Pins	6	Classroom Function Option	n/a
Patent Protected Key Control Until	2032	Active Block Pin Security Option	Yes: Additional Side Mounted Blocking Pin. Specify ACTIVE
Multiple Key Profiles for large and/or Complex Systems	Yes: 18	Key Material	Nickel Silver for Maximum Durability & Strength
EN1303: 2005 Security Grade	6 (Highest)	Equality Act	n/a
EN1303: 2005 Durability Grade	6 (Highest)	Fixings	n/a
Kitemark Anti Manipulative Tests (inc. Anti-Bump)	Option to BS3621:2007. Specify ANTI BUMP	<b>Dimensions</b>	
TS007 Security Level(s)	n/a	Length A x B = C (mm)	Body - W50mm Shackle: Ø10
Protected From	Drilling & Picking	<b>Finishes</b>	
Construction Keyed Option	Yes - Construction Masters Negated from Cylinder at Hand Over. Specify CON.	Finishes Available	Black
		Colourmatch Option	n/a

**Certification**

European Norm	BS EN1303:2015
Product Classification	①⑥①B①C⑥C
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)
Certifire No.	n/a (No Harmonised European Norm)
Declaration of Performance	n/a (No Harmonised European Norm)
Other Test Evidence	Fire Tested. EN 1634:1. 60 Minutes Timber. Reference 143145.

**BIM Assist™**

**BC(A)R Assist™\***

**Guarantee**

**15 Years**

Last Reviewed 23/08/2022

\* ROI Only

*For the purpose of continual product development, KCC reserves the right to change specifications without notice. Please accept all dimensions as approximate. E&OE. © KCC Group 2025.*

## Description

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## Specification Text

### CYLINDER LOCKS

- Standard: To BS EN 1303
- Manufacturer: Access 2
- Product reference: KC-95/SS50EM
- Type: Premium, Patented Squire Open Shackle Padlock
- Size: Body - W50mm Shackle: Ø10
- Material/ finish: [SPECIFY FINISH]
- Keying: Masterkeyed
- Additional requirements: [SPECIFY ADDITIONAL OPTIONS]

### PERFORMANCE SPECIFICATION CYLINDER LOCKS

- Standard: To BS EN 1303 2015
- Minimum classification grades:
- Category of use: 1
- Durability: 6
- Door mass: 0
- Suitability for use on fire/ smoke doors: B
- Safety: 0
- Corrosion and temperature resistance: C
- Key related security: 6
- Attack resistance: C
- Material/ finish:[SPECIFY FINISH]
- Keying: Masterkeyed