

## 1. Unique identification code of the product-type:

Brand	Yale
Model(s)	Yale YL KNL Series
Part Number / identifier	Yale YL KNL Series
Bar code	-
Description/Type	Key N Lever
Production type	Batch or mass-produced products
NZ Building Product class	Class 1

## 2. Product description and its intended use(s)

For added security it is recommended that Yale Commercial Series Knob and Lever Locksets are used in conjunction with Yale Semi-Commercial Deadbolts.

Key Features:

- Standard 70mm backset. Extension tubes available.
- Handing is field changeable.
- Stainless steel latch bolt.
- Standard "PD" type cylinder keyed to C4 profile with two keys.
- 82mm diameter rose
- Designed to Yale quality and performance standard
- Standard Keying and Restricted Special Keying available

Applications:

- Lever suits door thickness 35 – 46mm.

## 3. Place of Manufacture:

Place of Manufacture

- Aotearoa New Zealand       Overseas, see manufacturer section for details

#### 4. Legal and trading name of the manufacturer(s):

ASSA ABLOY Australia Pty Ltd.

##### Address for Service

Street name and number	235 Huntingdale Road
Suburb	Oakleigh
Region/state	Victoria
Country	Australia
Post code	3166
Website	<a href="https://www.assaabloy.com.au/">https://www.assaabloy.com.au/</a>
Email	<a href="https://www.assaabloy.com/au/en/contact-us">https://www.assaabloy.com/au/en/contact-us</a>
Phone	+61 3 8574 3619
Business number	ABN: 90 086 451 907

#### 5. Legal and trading name of the importer (if applicable):

ASSA ABLOY New Zealand Ltd.

##### Address for Service

Street name and number	6 Armstrong Road
Suburb	Albany
Region/state	Auckland
Country	New Zealand
Post code	0632
Website	<a href="https://www.assaabloy.com/nz/en">https://www.assaabloy.com/nz/en</a>
Email	nzsales@assaabloy.com
Phone	+64 (0) 9 448 9188
Business number	NZBN: 9429036762194

#### 6. Relevant Building Code clauses:

Standard	Clause(s)
Building Regulations 1992	B2.3.1 – Durability; Performance
Building Regulations 1992	D1 – Access routes D1.3.1 (b), D1.3.2 (b)
Building Regulations 1992	C3.3 – Fire affecting areas beyond the fire source
Building Regulations 1992	C4.2 – Movement to a place of safety

## 7. Statement on how the building product is expected to contribute to compliance.

- B2.3.1(c) (i) and (ii): Successfully tested to confirm with Level D8 (500,000) cycles under Australian Standard AS4145.2-2008, locksets and hardware for doors and windows.
- C3.3 and C4.2: Successfully tested up to 2 hours with a fire rated Lockwood mortice lock on fire door assemblies (depending on type of doorset) in accordance with Australian Standard AS1905.1, Fire Resistant Doorsets.
- D1.3.1 and D1.3.2 (b): Series includes levers and turns that meet the requirements of AS1428.1-2009, Design for access and mobility. Refer to the specifications for compliant models.

## 8. Limitations on the use of the building product:

- Yale YL KNL Series is not fire rated and is designed to be used for residential use
- Refer to the installation instructions for correct fitment

## 9. Design requirements that would support the appropriate use of the building product.

Must be installed as per instructions

## 10. Installation requirements

- Refer to the installation instructions available online [https://eshop.assaabloyopeningsolutions.nz/media/B2BUserGuide/Yale\\_Key\\_n\\_Lever\\_Installation\\_Instructions.](https://eshop.assaabloyopeningsolutions.nz/media/B2BUserGuide/Yale_Key_n_Lever_Installation_Instructions)

## 11. Maintenance requirements

- Door alignment and maintenance is essential to maintain locking alignment and performance.

## 12. Is the building product/building product line subject to warning or ban under section 26 of the Building Act 2004?

Yes  No

If yes, description of the warning or ban under section 26

N/A

## 13. Date

Date of document completion (day/month/year)

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