






Cylindrical Locks - Grade 1

<p>STANLEY Commercial Hardware QCL100 Series VS Arrow Q Series</p>	 STANLEY Commercial Hardware	 ASSA ABLOY 
Certification	STANLEY QCL100	Arrow Q Series
Certified BHMA/ANSI A156.2 Series Grade 1	Yes	Yes
ANSI A117.1 Accessibility (ADA compliant)	Yes	Yes
California State Fire Marshall listed	Yes	Yes
UL/CUL 3 hour A label doors (single Doors)	Yes	Yes
Pressure Rated UL10B	Yes	Check with Manufacturer
Hurricane Compliant-Miami Dade N.O.A.	Yes	Check with Manufacturer
Product Features	STANLEY QCL100	Arrow Q Series
Finishes	605, 613, 619, 625, 626	605, 606, 612, 613, 625, 626
Thru Bolt Design	Yes	Yes
Concealed Mounting Screws	Yes	Yes
Clutching Mechanism for Damage Resistance	Yes	Yes (OverDrive)
Non Handed Lever Designs	Yes	Yes
Door Thickness	1-3/8" - 2"	1-3/4" - 2"
Mechanical Warranty	Lifetime	3 years
Finish Warranty	3-year	Check with Manufacturer
Latch	1/2" throw, 3/4" throw	1/2" throw, 3/4" throw
Backsets Available	2-3/4", 2-3/8" and 5"	2-3/4", 3-3/4", and 5"
Latch Faceplate	1-1/8" x 2-1/4", other options avail	1-1/8" x 2-1/4", other options avail
Strike Options	ANSI 1-1/4" x 4-7/8", other options avail	ANSI 1-1/4" x 4-7/8", other options avail
Mechanical Functions	12	17
Exposed Trim	Pressure Cast Zinc	Pressure Cast Zinc
Lever Designs	3	3
Cylinder and Keying Options	STANLEY QCL100	Arrow Q Series
Cylinder	6 or 7 Pin Cylinders	6-pin
Small Format Interchangeable Core	Yes	Yes




This is a general comparison of like products. Consult Manufacturer Catalog for Detail and Accuracy

Cylindrical Locks - Grade 1

<p>STANLEY Commercial Hardware QCL100 Series VS Sargent 10 Line</p>	 STANLEY Commercial Hardware	 ASSA ABLOY SARGENT
Certification	STANLEY QCL100	Sargent 10 Line
Certified BHMA/ANSI A156.2 Series Grade 1	Yes	Yes
ANSI A117.1 Accessibility (ADA compliant)	Yes	Yes
California State Fire Marshall listed	Yes	Yes
UL/CUL 3 hour A label doors (single Doors)	Yes	Yes
Pressure Rated UL10B	Yes	Yes
Hurricane Compliant-Miami Dade N.O.A.	Yes	Yes
Product Features	STANLEY QCL100	Sargent 10 Line
Finishes	605, 613, 619, 625, 626	605, 606, 611, 612, 613, 614, 618, 619, 20D,625, 626
Thru Bolt Design	Yes	Yes
Concealed Mounting Screws	Yes	Yes
Clutching Mechanism for Damage Resistance	Yes	Yes
Non Handed Lever Designs	Yes	Yes
Door Thickness	1-3/8" - 2"	1-3/8" - 2"
Mechanical Warranty	Lifetime	7 -year
Finish Warranty	3-year	None
Latch	1/2" throw, 3/4" throw	1/2" throw, 3/4" throw
Backsets Available	2-3/4", 2-3/8" and 5"	2-3/8", 2-3/4", 3-3/4" and 5"
Latch Faceplate	1-1/8" x 2-1/4", other options avail	1-1/8" x 2-1/4", other options avail
Strike Options	ANSI 1-1/4" x 4-7/8", other options avail	ANSI 1-1/4" x 4-7/8", other options avail
Mechanical Functions	12	19
Exposed Trim	Pressure Cast Zinc	Cast
Lever Designs	3	6
Compartmentalized Packaging	Yes	Yes
Cylinder and Keying Options	STANLEY QCL100	Sargent 10 Line
Cylinder	6 or 7 Pin Cylinders	6-pin
Small Format Interchangeable Core	Yes	Yes



This is a general comparison of like products. Consult Manufacturer Catalog for Detail and Accuracy

Cylindrical Locks - Grade 1

<p>STANLEY Commercial Hardware QCL100 Series VS Falcon T Series</p>	 STANLEY Commercial Hardware	  FALCON
Certification	STANLEY QCL100	Falcon T Series
Certified BHMA/ANSI A156.2 Series Grade 1	Yes	Yes
ANSI A117.1 Accessibility (ADA compliant)	Yes	Yes
California State Fire Marshall listed	Yes	Check with Manufacturer
UL/CUL 3 hour A label doors (single Doors)	Yes	Yes
Pressure Rated UL10B	Yes	Check with Manufacturer
Hurricane Compliant-Miami Dade N.O.A.	Yes	Check with Manufacturer
Product Features	STANLEY QCL100	Falcon T Series
Finishes	605, 613, 619, 625, 626	605, 606, 613, 625, 626
Thru Bolt Design	Yes	Yes
Concealed Mounting Screws	Yes	Yes
Clutching Mechanism for Damage Resistance	Yes	Yes
Non Handed Lever Designs	Yes	Yes
Door Thickness	1-3/8" - 2"	1-3/8" - 2"
Mechanical Warranty	Lifetime	10-year
Finish Warranty	3-Year	None
Latch	1/2" throw, 3/4" throw	9/16" throw
Backsets Available	2-3/4", 2-3/8" and 5"	2-3/4", 2-3/8" and 5"
Latch Faceplate	1-1/8" x 2-1/4", other options avail	1-1/8" x 2-1/4", other options avail
Strike Options	ANSI 1-1/4" x 4-7/8", other options avail	ANSI 1-1/4" x 4-7/8", other options avail
Merchanical Functions	12	13
Exposed Trim	Pressure Cast Zinc	Pressure Cast Zinc
Lever Designs	3	3
Compartmentalized Packaging	Yes	NA
Cylinder and Keying Options	STANLEY QCL100	Falcon T Series
Cylinder	6 or 7 Pin Cylinders	6-pin, 7-pin
Small Format Interchangeable Core	Yes	Yes



This is a general comparison of like products. Consult Manufacturer Catalog for Detail and Accuracy

Cylindrical Locks - Grade 1

<p>STANLEY Commercial Hardware QCL100 Series VS Corbin Russwin CL 3300</p>	 STANLEY Commercial Hardware	 ASSA ABLOY Corbin Russwin
Certification	Stanley QCL 100	Corbin Russwin CL 3300
Certified BHMA/ANSI A156.2 Series Grade 1	Yes	Yes
ANSI A117.1 Accessibility (ADA compliant)	Yes	Yes
California State Fire Marshall listed	Yes	Yes
UL/CUL 3 hour A label doors (single Doors)	Yes	Yes
Pressure Rated UL10B	Yes	No
Hurricane Compliant-Miami Dade N.O.A.	Yes	No
Product Features	Stanley QCL 100	Corbin Russwin CL 3300
Finishes	605, 613, 619, 625, 626	605, 606, 611, 612, 613, 613L, 618, 619, 625, 626, 722
Thru Bolt Design	Yes	Yes
Concealed Mounting Screws	Yes	Yes
Clutching Mechanism for Damage Resistance	Yes	Yes
Non Handed Lever Designs	Yes	Yes
Door Thickness	1-3/8" - 2"	1-3/4" -2-1/2"
Mechanical Warranty	Lifetime	7 year
Finish Warranty	3-year	Check with Manufacturer
Latch	1/2" throw, 3/4" throw	1/2" throw
Backsets Available	2-3/4", 2-3/8" and 5"	2-3/4", 3-3/4", and 5"
Latch Faceplate	1-1/8" x 2-1/4", other options avail	1-1/8" x 2-1/4", other options avail
Strike Options	ANSI 1-1/4" x 4-7/8", other options avail	ANSI 4-7/8" x 1-1/4" other options avail
Mechanical Functions	12	24
Exposed Trim	Pressure Cast Zinc	Cast
Lever Designs	3	4
Cylinder and Keying Options	Stanley QCL 100	Corbin Russwin CL 3300
Cylinder	6 or 7 Pin Cylinders	6-pin, 7 pin
Small Format Interchangeable Core	Yes	Yes

This is a general comparison of like products. Consult Manufacturer Catalog for Detail and Accuracy

Cylindrical Locks - Grade 1

<p>STANLEY Commercial Hardware QCL100 Series VS Hager 3400</p>	  Commercial Hardware	 
Certification	STANLEY QCL100	Hager 3400
Certified BHMA/ANSI A156.2 Series Grade 1	Yes	Yes
ANSI A117.1 Accessibility (ADA compliant)	Yes	Yes
California State Fire Marshall listed	Yes	Check with Manufacturer
UL/CUL 3 hour A label doors (single Doors)	Yes	Yes
Pressure Rated UL10B	Yes	Yes
Hurricane Compliant-Miami Dade N.O.A.	Yes	Yes
Product Features	STANLEY QCL100	Hager 3400
Finishes	605, 613, 619, 625, 626	605,606, 612, 613, 625, 626
Thru Bolt Design	Yes	Yes
Concealed Mounting Screws	Yes	Yes
Clutching Mechanism for Damage Resistance	Yes	Yes
Non Handed Lever Designs	Yes	Yes
Door Thickness	1-3/8" - 2"	1-3/8" to 2"
Mechanical Warranty	Lifetime	Lifetime
Finish Warranty	3-year	Check with Manufacturer
Latch	1/2" throw, 3/4" throw	1/2" throw
Backsets Available	2-3/4", 2-3/8" and 5"	2-3/4", 2-3/8", 3-3/4", 5"
Latch Faceplate	1-1/8" x 2-1/4", other options avail	1-1/8" x 2-1/4", other options avail
Strike Options	ANSI 1-1/4" x 4-7/8", other options avail	ANSI 4-7/8" x 1-1/4" other options avail
Mechanical Functions	12	9
Exposed Trim	Pressure Cast Zinc	Cast Zinc
Lever Designs	3	3
Cylinder and Keying Options	STANLEY QCL100	Hager 3400
Cylinder	6 or 7 Pin Cylinders	5-pin, 6-pin
Small Format Interchangeable Core	Yes	Yes




This is a general comparison of like products. Consult Manufacturer Catalog for Detail and Accuracy

Cylindrical Locks - Grade 1

<p>STANLEY Commercial Hardware QCL100 Series VS PDQ XGT series</p>	  Commercial Hardware	 
Certification	STANLEY QCL100	PDQ XGT Series
Certified BHMA/ANSI A156.2 Series Grade 1	Yes	Yes
ANSI A117.1 Accessibility (ADA compliant)	Yes	Yes
California State Fire Marshall listed	Yes	Yes
UL/CUL 3 hour A label doors (single Doors)	Yes	Yes
Pressure Rated UL10B	Yes	Yes
Hurricane Compliant-Miami Dade N.O.A.	Yes	Check with Manufacturer
Product Features	STANLEY QCL100	PDQ XGT series
Finishes	605, 613, 619, 625, 626	605, 606, 612, 13, 625, 626
Thru Bolt Design	Yes	Yes
Concealed Mounting Screws	Yes	Yes
Clutching Mechanism for Damage Resistance	Yes	Check with Manufacturer
Non Handed Lever Designs	Yes	Yes
Door Thickness	1-3/8" - 2"	1-3/4" - 2-1/4"
Mechanical Warranty	Lifetime	Lifetime
Finish Warranty	3-year	Check with Manufacturer
Latch	1/2" throw, 3/4" throw	9/16" throw
Backsets Available	2-3/4", 2-3/8" and 5"	2-3/4" only
Latch Faceplate	1-1/8" x 2-1/4", other options avail	1-1/8" x 2-1/4", other options avail
Strike Options	ANSI 1-1/4" x 4-7/8", other options avail	ANSI 4-7/8" x 1-1/4" other options avail
Mechanical Functions	12	14
Exposed Trim	Pressure Cast Zinc	Solid Zinc Diecast
Lever Designs	3	3
Cylinder and Keying Options	STANLEY QCL100	PDQ XGT series
Cylinder	6 or 7 Pin Cylinders	6-pin
Small Format Interchangeable Core	Yes	Yes


This is a general comparison of like products. Consult Manufacturer Catalog for Detail and Accuracy

Cylindrical Locks - Grade 1

<p>STANLEY Commercial Hardware QCL100 Series VS Yale 4700LN Series</p>	 STANLEY Commercial Hardware	 ASSA ABLOY 
Certification	STANLEY QCL100	Yale 4700LN Series
Certified BHMA/ANSI A156.2 Series Grade 1	Yes	Yes
ANSI A117.1 Accessibility (ADA compliant)	Yes	Yes
California State Fire Marshall listed	Yes	Check with Manufacturer
UL/CUL 3 hour A label doors (single Doors)	Yes	Yes
Pressure Rated UL10B	Yes	Check with Manufacturer
Hurricane Compliant-Miami Dade N.O.A.	Yes	Yes
Product Features	STANLEY QCL100	Yale 4700LN Series
Finishes	605, 613, 619, 625, 626	605, 606, 612, 613, 722, 625, 626
Thru Bolt Design	Yes	Yes
Concealed Mounting Screws	Yes	Yes
Clutching Mechanism for Damage Resistance	Yes	Yes (Free Wheeling)
Non Handed Lever Designs	Yes	Yes
Door Thickness	1-3/8" - 2"	1 3/8" - 2 1/4"
Mechanical Warranty	Lifetime	5-year
Finish Warranty	3-year	Check with Manufacturer
Latch	1/2" throw, 3/4" throw	1/2" throw
Backsets Available	2-3/4", 2-3/8" and 5"	2 3/4, 3 3/4", other backset lengths
Latch Faceplate	1-1/8" x 2-1/4", other options avail	1-1/8" x 2-1/4", other options avail
Strike Options	ANSI 1-1/4" x 4-7/8", other options avail	ANSI 4-7/8" x 1-1/4" other options avail
Mechanical Functions	12	19
Exposed Trim	Pressure Cast Zinc	Cast Zinc
Lever Designs	3	3
Cylinder and Keying Options	STANLEY QCL100	Yale 4700LN Series
Cylinder	6 or 7 Pin Cylinders	6-pin
Small Format Interchangeable Core	Yes	Yes

This is a general comparison of like products. Consult Manufacturer Catalog for Detail and Accuracy

Cylindrical Locks - Grade 1

<p>STANLEY Commercial Hardware QCL100 Series VS Cal Royal Genesys Series</p>	 STANLEY Commercial Hardware	 CAL-ROYAL
Certification	STANLEY QCL100	Cal Royal Genesys Series
Certified BHMA/ANSI A156.2 Series Grade 1	Yes	Yes
ANSI A117.1 Accessibility (ADA compliant)	Yes	Yes
California State Fire Marshall listed	Yes	Yes
UL/CUL 3 hour A label doors (single Doors)	Yes	Yes
Pressure Rated UL10B	Yes	Check with Manufacturer
Hurricane Compliant-Miami Dade N.O.A.	Yes	Yes
Product Features	STANLEY QCL100	Cal Royal Genesys Series
Finishes	605, 613, 619, 625, 626	605, 606, 609, 612, 613, 619, 625, 626
Thru Bolt Design	Yes	Yes
Concealed Mounting Screws	Yes	Yes
Clutching Mechanism for Damage Resistance	Yes	Yes
Non Handed Lever Designs	Yes	Yes
Door Thickness	1-3/8" - 2"	1 3/8" - 2 1/4"
Mechanical Warranty	Lifetime	Lifetime
Finish Warranty	3-year	Check with Manufacturer
Latch	1/2" throw, 3/4" throw	1/2" throw, 3/4" throw
Backsets Available	2-3/4", 2-3/8" and 5"	2 3/4", 2 3/8", 3 3/4", 5"
Latch Faceplate	1-1/8" x 2-1/4", other options avail	1-1/8" x 2-1/4", other options avail
Strike Options	ANSI 1-1/4" x 4-7/8", other options avail	ANSI 1-1/4" x 4-7/8", other options avail
Mechanical Functions	12	14
Lever Designs	3	4
Cylinder and Keying Options	STANLEY QCL100	Cal Royal Genesys Series
Cylinder	6 or 7 Pin Cylinders	6-pin
Small Format Interchangeable Core	Yes	Yes

This is a general comparison of like products. Consult Manufacturer Catalog for Detail and Accuracy