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LH Quick-Release Pins

Double acting pins

- **Positive locking**
- **Push or pull handle to release for fast removal**
- **Drive out options allows removal under shear load**

Material and Finish

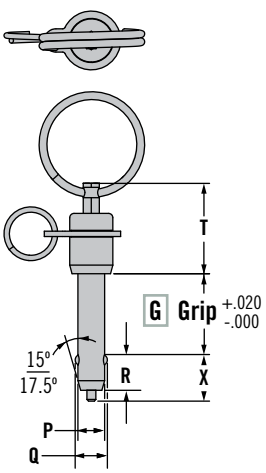
Hardened stainless steel

Notes

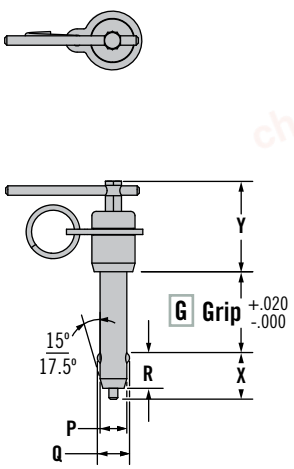
Southco is a QSLM certified manufacturer of quick-release pins. The *LOCKWELL®* Quick-Release Pins on this page can be manufactured to the specification of NAS 1353 thru NAS 1366 and MS 17988 thru MS 17990. Parts ordered to MS and NAS specification are certified to NAS 1332 and NASM 23460.

Additional pin configurations and sizes, including metric pins are available on request.

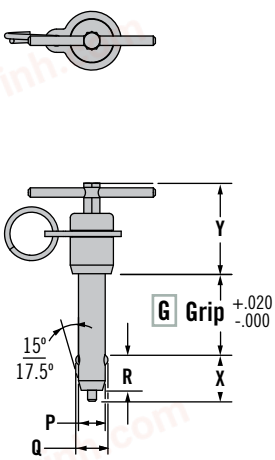
Style R



Style L



Style T



Nominal Pin Diameter	D Pin Size	Dimensions					
		P +0 -.0015	Q ±.005	R Max.	T Min.	X Max. Drive Out Only	Y Max.
3/16	3	.1885	.220	.410	.935	.50	1.030
1/4	4	.2485	.289	.410	.935	.50	1.030
5/16	5	.3110	.375	.440	.935	.55	1.030
3/8	6	.3735	.440	.510	1.000	.64	1.090
7/16	7	.4360	.509	.510	1.000	.64	1.090
1/2	8	.4985	.594	.590	1.070	.75	1.270
9/16	9	.5610	.666	.660	1.070	.82	1.270
5/8	10	.6235	.750	.750	1.250	.93	1.465
3/4	12	.7485	.887	.790	1.250	.97	1.465
7/8	14	.8735	1.046	.950	1.500	1.18	1.640
1	16	.9985	1.219	1.100	1.700	1.35	1.830

Part Number Selection

Example: LH-4CR1000F
1/4 inch diameter, ring style handle, 1 inch grip length, 4-ball construction

LH - D C H G X F

D Pin size
(see table)

H Handle style
R Ring style
L L-handle style
T T-handle style

G Grip length
Thousandth inch increments
Example: 1.000 inch grip length, G = 1000

X Drive out
D Drive out
Omit for standard non drive out construction

F Retention
F 4-Ball construction
Omit for standard 2-ball construction

Dimensions in inches unless otherwise stated