

spring pins

MINIMUM INCREMENT PER ITEM	ALL ITEMS BULK PACKED											
	1100 PCS.			500 PCS.			250 PCS.			100 PCS.		
DIAMETERS	1/16	5/64	3/32	1/8	5/32	3/16	7/32	1/4	5/16	3/8	7/16	1/2

92383A
92373A

A177
A888 = stainless steel # 302
A106 = 2.9-062-0500

spring pin Part number Code.

92382A

EXAMPLE:

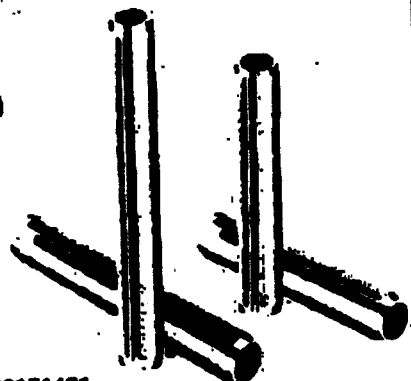
1 9 - 250 - 0750 SPRING PIN .250 NOMINAL DIAMETER .750 LG. PLAIN FINISH, CARBON STEEL

THIRD DASH NUMBER INDICATES LENGTH (L) IN THOUSANDTHS OF AN INCH. PREFIX "0" IF LESS THAN ONE INCH

SECOND DASH NUMBER INDICATES NOMINAL DIAMETER IN THOUSANDTHS OF AN INCH

FIRST DASH NUMBER, SECOND DIGIT INDICATES FINISH:
9-PLAIN
8-ZINC PLATE (FEDERAL SPEC. QQ-Z-325, TYPE 1, CLASS 3)
7-CADMIUM PLATE (FEDERAL SPEC. QQ-P-416, TYPE 1, CLASS 3)

FIRST DASH NUMBER, FIRST DIGIT INDICATES MATERIAL:
1-CARBON STEEL (1070-1095)
2-CORROSION RESISTANT STEEL (MAGNETIC, TYPE 420)
3-CORROSION RESISTANT STEEL (NON-MAGNETIC, TYPE 302)
is available and quoted upon request.



Spring pins conform to the requirements of Specs. MIL-P-10871, MS171401 thru MS 171800, MSS047, MSS048, MS18682, NAS581.

92383A

1/16" - .062 Dia.					5/64" - .073 Dia.					3/32" - .094 Dia.				
L	Part No.	Carbon (Plain)	Carbon (Plated)	Stainless (Type 420)	L	Part No.	Carbon (Plain)	Carbon (Plated)	Stainless (Type 420)	L	Part No.	Carbon (Plain)	Carbon (Plated)	Stainless (Type 420)
3/16	082-0187				3/16	078-0187				1/4	084-0250			
1/4	082-0250				1/4					5/16	084-0312			
5/16	082-0312				5/16					3/8	084-0375			
3/8	082-0375				3/8	078-0375				7/16	084-0437			
7/16	082-0437				7/16					1/2	084-0500			
1/2	082-0500				1/2	078-0500				9/16	084-0562			
9/16	082-0562				9/16					5/8	084-0625			
5/8	082-0625				5/8					11/16	084-0687			
11/16	082-0687				11/16	078-0687				3/4	084-0750			
3/4	082-0750				3/4	078-0750				13/16	084-0812			
13/16	082-0812				13/16	078-0812				7/8	084-0875			
7/8	082-0875				7/8	078-0875				15/16	084-0937			
15/16	082-0937				15/16	078-0937				1	084-1000			
1	082-1000				1	078-1000				1 1/8	084-1125			
					1 1/8	078-1125				1 1/4	084-1250			
					1 1/4	078-1250				1 3/8	084-1375			
					1 3/8	078-1375				1 1/2	084-1500			
					1 1/2	078-1500								

Minimum Double Shear Strength 425 Lbs.

Minimum Double Shear Strength 680 Lbs.

Minimum Double Shear Strength 1000 Lbs.

NOV. -13' 98 (FRI) 11:18

UDT SENSORS

EAR CLIP

P. 011

9-98 15:04 FROM LEE SPRING CO
PHONE: 718-236-2222

ID: 7182364408

PAGE 1/1

FAX: 718-236-3919

Lee Spring Company

1462 62nd STREET • BROOKLYN, NEW YORK 11219

Web Site: <http://www.leespring.com/>

att Jim Carr

TO: Customers of Lee Spring

SUBJECT: OSHA Hazard Communication Standards

We believe our products are exempt from the Hazard Communication standard under the definition given for "Article" in the Final Rule. However, if your use of our product will cause a release of the elements contained therein, we shall provide you with the necessary information upon notification of that fact.

If you have any questions, please contact the undersigned.

Thank you for using Lee built springs, wire forms, and stampings.

Sincerely,

LEE SPRING COMPANY



Elvis Jarvis
Quality Assurance

EJ:tm