

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

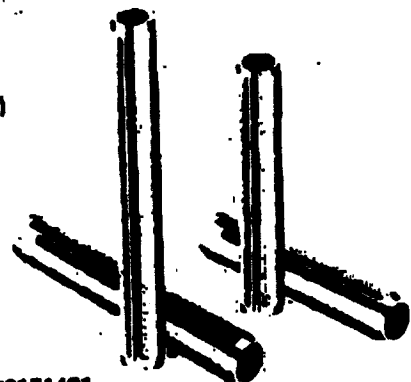
SECOND DASH NUMBER INDICATES NOMINAL DIAMETER IN THOUSANDTHS OF AN INCH

FIRST DASH NUMBER, SECOND DIGIT INDICATES FINISH:

- 9-PLAIN
- 8-ZINC PLATE (FEDERAL SPEC. QQ-2-325, 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, MS9047, MS9048, MS10662, NAS561.

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.