

**Clip Locking, Stainless Steel- MS21252C Series**

New Specification - 17-4PH Stainless Steel Replacing Cad-Plated Carbon Steel

**Same as NAS645 / Replaces AN161**

The MS21252C Stainless Steel also available in 4130 HT-CADMIUM PLATED adjustable fork end for clip locking turnbuckle barrel.

MIL-DTL-8878: **YES**

MADE IN THE USA: **YES**

DFARS COMPLIANT: **YES**

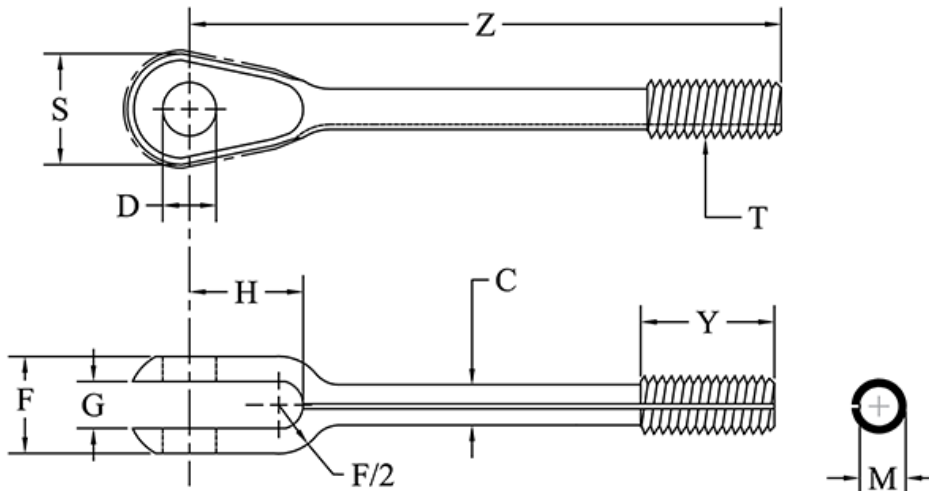


Dash No. RH	Dash No. LH	J Wire Rope Dia. Ref.	Min. Breaking Strength.	Thread T UNF- 3A	C +.006-.000	D +.002-.000	F +.010-.005	G +.010-.000	H	M Max.	M Min.	S Spher Dia	Y (1).047	Z (1).047
2RS*	2LS*	1/16	800	No.6-40	.094	.190	.250	.109	.375	.1139	.1094	.375	.375	1.500
3RS*3RL*	3LS*3LL*	3/32	1600	No.10- 32	.133	.190	.319	.156	.375	.1638	.1568	.500	.500	1.6252.500
4RS*4RL*	4LS*4LL*	1/8	2200	1/4-28	.189	.190	.383	.195	.531	.2224	.2152	.547	.563	1.8442.734
5RS*5RL*	5LS*5LL*	5/32	3200	1/4-28	.189	.250	.452	.218	.531	.2224	.2152	.641	.625	1.8442.734
6RS*6RL*	6LS*6LL*	3/16	4600	5/16-24	.243	.313	.547	.250	.656	.2830	.2754	.734	.750	2.0312.906
8RL*	8LL*	1/4	8000	3/8-24	.306	.375	.687	.312	.875	.3454	.3378	.922	.875	3.1883
9RL	9LL	9/32	12500	7/16-20	.362	.438	.750	.375	1.00	.4052	.3972	1.094	1.00	3.438
10RL	10LL	5/16	17500	1/2-20	.425	.500	.844	.437	1.188	.4678	.4597	1.219	1.00	3.688

(1) Direction of Thread

\* Denotes Stock Item

When ordering: specify Part No. and diameter of cable hardware it is to fit.



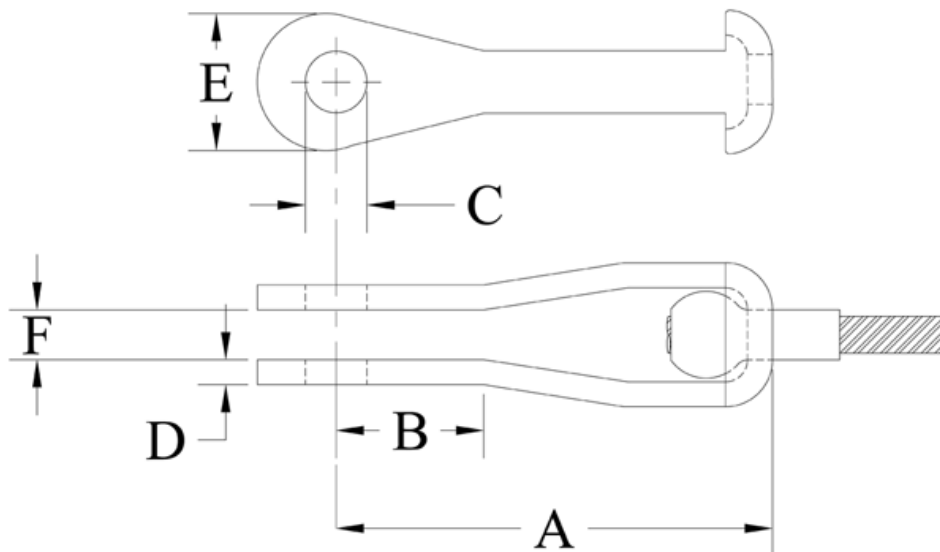


The NAS1435-K series fork end fittings are manufactured to the strict standards of NAS1435K. Also known as “strap forks” or “strap fork end fittings”, they are certified to the NAS standard for this part series, NAS1435-K. Loos Cableware® Division NAS1435-K strap fork fittings are DFARS compliant.

NATIONAL AEROSPACE STANDARD: **YES**  
MADE IN THE USA: **YES**

MS Part No	Cable Dia.	A	B	C	D	E	F	Lbs. Per Piece
NAS1435K2*	1/16	1-1/16	.454	.188	.042	3/8	.093	.006
NAS1435K3*	3/32	1-1/2	.616	.188	.049	7/16	.108	.013
NAS1435K4*	1/8	1-5/8	.638	.188	.093	1/2	.195	.030
NAS1435K5*	5/32	1-31/32	.699	.250	.096	9/16	.202	.042
NAS1435K6*	3/16	2-3/16	.750	.313	.125	11/16	.260	.083

Also available in Commercial Grade (SP2 Series)  
\*Denotes Stock Item





The MS20667 Fork End Fittings are manufactured from stainless steel in accordance with the requirements of MIL-DTL-781 and are certified to those standards. Loos Cableware® Division offers a full line of the MS20667 Fork End Fittings and is a QPL manufacturer of these parts.

MIL-DTL-781: **YES**  
 MADE IN THE USA: **YES**  
 DFARS COMPLIANT: **YES**

MS Part No	Cable Dia.	A Dia.	As Dia.	D Dia.	F +.010-.005	G	H	L +.020-.000	Ls Ref.	N Dia.	Z Min.	Lbs. Per Piece
MS20667-2*	1/16	0.16	0.138	0.19	0.218	0.093	0.5	1.572	1.75	0.078	0.6	0.01
MS20667-3*	3/32	0.218	0.19	0.19	0.254	0.108	0.67	1.945	2.06	0.109	0.75	0.02
MS20667-4*	1/8	0.25	0.219	0.19	0.383	0.195	0.735	2.352	2.61	0.141	0.914	0.0325
MS20667-5*	5/32	0.297	0.25	0.25	0.406	0.202	0.8	2.655	3	0.172	0.967	0.05
MS20667-6*	3/16	0.359	0.313	0.313	0.543	0.26	0.88	3.071	3.24	0.203	1.133	0.09
MS20667-7*	7/32	0.427	0.375	0.313	0.625	0.296	0.97	3.44	3.74	0.234	1.252	0.15
MS20667-8*	1/4	0.494	0.438	0.375	0.688	0.313	1.07	3.806	4.1	0.265	1.368	0.2
MS20667-9*	9/32	0.563	0.5	0.438	0.719	0.327	1.17	4.12	4.48	0.297	1.432	0.3
MS20667-10*	5/16	0.635	0.563	0.438	0.765	0.348	1.268	4.438	4.86	0.328	1.5	0.3812
MS20667-12*	3/8	0.703	0.625	0.5	0.83	0.38	1.525	5.333	5.74	0.404	1.895	0.575
MS20667-14*	7/16	0.781	0.688	0.562	0.83	0.38	1.776	6.102	6.57	0.468	2.164	0.775
MS20667-16*	1/2	0.844	0.75	0.625	1.035	0.473	1.903	6.938	7.5	0.531	2.313	1.625
MS20667-18	9/16	0.984	0.875	0.75	1.241	0.567	2.375	7.75	8.34	0.594	2.81	2.14
MS20667-20	5/8	1.109	1	0.875	1.351	0.663	2.77	8.673	9.36	0.656	3.23	2.66
MS20667-24	3/4	1.359	1.25	0.875	1.451	0.663	2.791	9.74	10.31	0.781	3.3	2.85
MS20667-28	7/8	1.593	1.437	1	1.656	0.756	3.17	10.802	11.56	0.921	3.7	3.65
MS20667-32	1	1.812	1.625	1.125	1.864	0.851	3.562	12.312	13.22	1.046	4.15	8.5

\*Denotes Stock Item

