

MACHINE SCREWS



MS24694 MACHINE SCREWS (FORMERLY AN509)

These structural screws have a 100° countersunk head. Cadmium plated per QQ-P-416A, Type II, Class 3. Minimum tensile strength for steel is 125,000 PSI. Minimum tensile strength for stainless steel is 85,000 PSI.

HA

MS24694 Dash No.	AN509 Dash No.	Length In.	Grip In.	Thread Size	Price Each
-S1	-8R4	9/32	3/32	8-32	.
-S2	-8R5	11/32		8-32	.
-S3	-8R6	13/32		8-32	.
-S4	-8R7	15/32		8-32	.
-S5	-8R8	17/32		8-32	.
-S7	-8R10	21/32	7/32	8-32	.
-S8	-8R11	23/32	9/32	8-23	---
-S9	-8R12	25/32	11/32	8-32	.
-S10	-8R13	27/32	13/32	8-32	---
-S11	-8R14	29/32	15/32	8-32	.
-S12	-8R15	31/32	17/32	8-32	---
-S13	-8R16	1-1/32	19/32	8-32	.
-S14	-8R17	1-1/32	21/32	8-32	---
-S15	-8R18	1-5/32	23/32	8-32	.
-S16	-8R19	1-7/32	25/32	8-32	---
-S17	-8R20	1-9/32	27/32	8-32	.
-S18	-8R21	1-11/32	29/32	8-32	.
-S19	-8R22	1-13/32	31/32	8-32	.
-S20	-8R23	1-15/32	1-1/32	8-32	---
-S21	-8R24	1-17/32	1-3/32	8-32	.
-S28	-8R31	1-31/32	1-17/32	8-32	.
-S29	-8R32	2-1/32	1-19/32	8-32	.
-S31	-8R34	2-5/32	1-23/32	8-32	.
-S46	-10R4	9/32	7/64	10-32	---
-S47	-10R5	11/32		10-32	---
-S48	-10R6	13/32		10-32	.
-S49	-10R7	15/32		10-32	.
-S50	-10R8	17/32		10-32	.
-S51	-10R9	19/32		10-32	.
-S52	-10R10	21/32	3/16	10-32	.
-S53	-10R11	23/32	1/4	10-32	.
-S54	-10R12	25/32	5/16	10-32	.
-S55	-10R13	27/32	3/8	10-32	.
-S56	-10R14	29/32	7/16	10-32	.
-S57	-10R15	31/32	1/2	10-32	---
-S58	-10R16	1-1/32	9/16	10-32	.
-S59	-10R17	1-3/32	5/8	10-32	.
-S60	-10R18	1-5/32	11/16	10-32	.
-S61	-10R19	1-7/32	3/4	10-32	---
-S62	-10R20	1-9/32	13/16	10-32	.
-S63	-10R21	1-11/32	7/8	10-32	---
-S64	-10R22	1-13/32	15/16	10-32	.

MS24694 Dash No.	AN509 Dash No.	Length In.	Grip In.	Thread Size	Price Each
-S65	-10R23	1-15/32	1	10-32	.
-S66	-10R24	1-17/32	1-1/16	10-32	.
-S67	-10R25	1-19/32	1-1/8	10-32	---
-S68	-10R26	1-21/32	1-3/16	10-32	---
-S69	-10R27	1-23/32	1-1/4	10-32	---
-S70	-10R28	1-25/32	1-5/16	10-32	.
-S71	-10R29	1-27/32	1-3/8	10-32	---
-S72	-10R30	1-29/32	1-7/16	10-32	.
-S74	-10R32	2-1/32	1-9/16	10-32	.
-S75	-10R33	2-3/32	1-5/8	10-32	.
-S76	-10R34	2-5/32	1-11/16	10-32	.
-S77	-10R35	2-7/32	1-3/4	10-32	.
-S79	-10R37	2-11/32	1-7/8	10-32	.
-S82	-10R40	2-17/32	2-1/16	10-32	.
-S84	-10R42	2-21/32	2-3/16	10-32	.
-S88	-10R46	2-29/32	2-7/16	10-32	---
-S90	-10R48	3-1/32	2-9/16	10-32	.
-S93	-416R6	13/32	9/64	1/4-28	---
-S94	-416R7	15/32		1/4-28	---
-S95	-416R8	17/32		1/4-28	---
-S96	-416R9	19/32		1/4-28	---
-S97	-416R10	21/32		1/4-28	.
-S98	-416R11	23/32	3-16	1/4-28	---
-S99	-416R12	25/32	1/4	1/4-28	.
-S100	-416R13	27/32	5/16	1/4-28	.
-S101	-416R14	29/32	3/8	1/4-28	.
-S102	-416R15	31/32	7/16	1/4-28	.
-S103	-416R16	1-1/32	1/2	1/4-28	.
-S104	-416R17	1-3/32	9/16	1/4-28	.
-S105	-416R18	1-5/32	5/8	1/4-28	.
-S106	-416R19	1-7/32	11/16	1/4-28	.
-S107	-416R20	1-9/32	3/4	1/4-28	---
-S108	-416R21	1-11/32	13/16	1/4-28	---
-S109	-416R22	1-13/32	7/8	1/4-28	.
-S110	-416R23	1-15/32	15/16	1/4-28	.
-S111	-416R24	1-17/32	1	1/4-28	.
-S113	-416R26	1-21/32	1-1/8	1/4-28	.
-S115	-416R28	1-25/32	1-1/4	1/4-28	.
-S119	-416R32	2-1/32	1-1/2	1/4-28	.
-S121	-416R34	2-5/32	1-5/8	1/4-28	.
-S123	-416R36	2-9/32	1-3/4	1/4-28	.
-S148	-516R16	1-1/32	15/32	5/16-24	---
-S178	-516R46	2-29/32	2-11/32	5/16-24	---