

ENGINE BOLTS FINE & COURSE THREADS



E-Mail: sales@asapspares.com.au

ENGINE BOLTS, SELECTION OF PART NUMBERS

MS20073 (Fine) - (Diameter in 1/16ths, two digits) - (Length)

MS20074 (Coarse) - (Diameter in 1/16ths, two digits) - (Length)

The (Length) is denoted by the two-digit number AFTER the last - (dash). The first digit of this two-digit number is overall length in whole inches. The second digit is additional 1/8ths of an inch to the first digit, this is a nominal sizing. Material is Alloy Steel per Mil-B-6812. Strength is 125,000 psi Minimum Tensile. All of these bolts are Cadmium II plated.

Our Part Number	Old AN	Fine Thread	Grip	Length	Stocked
MS20073-03-04	AN73-4	10-32	0.0620	0.5940	*
MS20073-03-05	AN73-5	10-32	0.1250	0.6560	*
MS20073-03-06	AN73-6	10-32	0.2500	0.7810	
MS20073-03-15	AN73-15	10-32	1.1250	1.6560	*
MS20073-04-03	AN74-3	1/4-28	0.0620	0.4690	*
MS20073-04-04	AN74-4	1/4-28	0.0620	0.5940	*
MS20073-04-05	AN74-5	1/4-28	0.1250	0.6560	
MS20073-04-06	AN74-6	1/4-28	0.2500	0.7810	*
MS20073-04-07	AN74-7	1/4-28	0.3750	0.9060	*
MS20073-04-10	AN74-10	1/4-28	0.5000	1.0310	*
MS20073-04-13	AN74-13	1/4-28	0.8750	1.4060	*
MS20073-04-16	AN74-16	1/4-28	1.2500	1.7810	*
MS20073-04-22	AN74-22	1/4-28	1.7500	2.2810	*
Our Part Number	Old AN	Course Thread	Grip	Length	Stocked
MS20074-03-03	AN73A3	1024	0.0620	0.4690	*
MS20074-03-04	AN73A4	1024	0.0620	0.5940	*
MS20074-03-05	AN73A5	1024	0.1250	0.6560	*
MS20074-04-03	AN74A3	1/4-20	0.0620	0.4690	*
MS20074-04-04	AN74A4	1/4-20	0.0620	0.5940	*

ENGINE BOLTS FINE & COURSE THREADS



E-Mail: sales@asapspares.com.au

Our Part Number	Old AN	Fine Thread	Grip	Length	Stocked
MS20074-04-05	AN74A5	1/4-20	0.1250	0.6560	*
MS20074-04-06	AN74A6	1/4-20	0.2500	0.7810	*
MS20074-04-07	AN74A7	1/4-20	0.3750	0.9060	*
MS20074-04-10	AN74A10	1/4-20	0.5000	1.0310	*
MS20074-04-11	AN74A11	1/4-20	0.6250	1.1560	*
MS20074-04-12	AN75A12	1/4-20	.7500	1.2810	*
MS20074-04-13	AN75A13	1/4-20	.7500	1.2810	*
MS20074-04-14	AN75A14	1/4-20	.7500	1.2810	*
MS20074-04-15	AN75A15	1/4-20	.7500	1.2810	*
MS20074-04-17	AN75A17	1/4-20	1.3750	1.9060	*
MS20074-04-21	AN74A21	1/4-20	1.6250	2.1560	*
MS20074-04-23	AN74A23	1/4-20	1.6250	2.1560	*
MS20074-05-05	AN75A5	5/16-18	0.1250	0.6720	*
MS20074-05-06	AN75A6	5/16-18	0.2500	0.7970	*
MS20074-05-10	AN75A10	5/16-18	0.5000	1.0470	*
MS20074-05-13	AN75A13	5/16-18	0.8750	1.4220	*
MS20074-05-14	AN75A14	5/16-18	1.0000	1.5470	*
MS20074-05-15	AN75A15	5/16-18	1.1250	1.6720	*
MS20074-05-24	AN75A24	5/16-18	2.0000	2.5310	*
MS20074-06-05	AN76A5	3/8-16	0.0620	0.7340	*
MS20074-06-06	AN76A6	3/8-16	0.1250	0.7970	*
MS20074-06-10	AN76A10	3/8-16	0.3750	1.0470	*
MS20074-06-12	AN76A12	3/8-16	0.6250	1.2970	*

All measurements are Imperial

*Carried on shelf.