Class 10.9 Zinc Trivalent Clear with Sealer



Coarse Thread. Medium carbon alloy steel, quenched and tempered in accordance with SAE J1199 material requirements and ANSI/ASME B18.2.3.1m dimensional tolerances. Compatible with class 10 hex nuts, all metal lock nuts or nylon insert locknuts. Metric mild-steel or hardened flat washers as well as helical spring lock washers may also be used with these cap screws for a complete assembly.

M8 - 1.25 ANSI				
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity	
30MM	2014575	3.37	100	

M10 - 1.50 ANSI					
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity		
25MM	2014582	5.03	50		
30MM	2014584	5.56	50		

M12 - 1.75 ANSI				
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity	
30MM	2014594	8.16	25	
35MM	2014595	8.95	25	
45MM	2014596	11.75	25	
60MM	2014598	14.62	25	
80MM	2014599	18.43	10	

M14 - 1.50 ANSI				
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity	
70MM	2014632	21.96	10	

M14 - 1.50 DIN 931				
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity	
60MM	2014634	20.74	10	

M16 - 2.00 ANSI					
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity		
40MM	2014601	19.75	10		
45MM	2014602	21.25	10		
60MM	2014603	26.46	10		
80MM	2014604	33.29	10		

M20 - 2.50 ANSI				
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity	
40MM	2014564	33.95	10	
70MM	2014605	48.72	5	

Hex Head Cap Screws

Class 10.9 Zinc Trivalent Yellow with Sealer



Coarse Thread. Medium carbon alloy steel, quenched and tempered in accordance with SAE J1199 material requirements and ANSI/ASME B18.2.3.1m dimensional tolerances. Compatible with class 10 hex nuts, all metal lock nuts or nylon insert locknuts. Metric mild-steel or hardened flat washers as well as helical spring lock washers may also be used with these cap screws for a complete assembly.

	M12 - 1.75 ANSI				
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity		
35MM	2008696	8.95	25		
60MM	2008699	14.62	25		

 M16 - 2.00 ANS

 Part Lbs. Per Los. Per Number 100 Pcs. Quantity

 60MM
 2008703
 26.46
 20

 80MM
 2008704
 33.29
 20

Reference numbers and part weights are provided as a reference only. Actual part weight may vary from weights shown.

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Class 10.9 MacuGuard 10% (Zinc Yellow)



Coarse Thread. Medium carbon alloy steel, quenched and tempered in accordance with SAE J1199 material requirements and ANSI/ASME B18.2.3.1m dimensional tolerances. Compatible with class 10 hex nuts, all metal lock nuts or nylon insert locknuts. Metric mild-steel or hardened flat washers as well as helical spring lock washers may also be used with these cap screws for a complete assembly.

M16 - 2.00 ANSI				
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity	
35MM	2010946	18.32	10	
40MM	1495111	19.75	10	
50MM	1495127	22.93	10	
110MM	1495226	43.43	5	
120MM	1495236	46.96	5	
140MM	1495256	53.35	5	
150MM	1495266	56.88	5	
180MM	1495300	66.70	5	
200MM	1495319	73.40	5	

M20 - 2.50 ANSI					
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity		
60MM	1495240	43.43	5		
70MM	1496166	48.72	5		
90MM	1496209	59.52	5		
100MM	1496219	64.81	5		
110MM	1496224	70.11	5		
120MM	1496236	75.39	5		
130MM	1496246	80.25	1		

M22 - 2.50 ISO 4017				
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity	
60MM	1497696	56.34	5	

M22 - 2.50 ISO 4014					
Part Lbs. Per Package Length Number 100 Pcs. Quantity					
130MM	1497806	98.20	1		
140MM	1992758	105.82	1		

M24 - 3.00 ANSI				
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity	
50MM	1497130	59.75	5	
70MM	1497170	73.63	5	
130MM	1497250	119.27	1	
190MM	1496378	165.56	1	
200MM	1497319	171.51	1	
270MM	1497606	229.00	1	

M24 - 3.00 DIN 931				
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity	
80MM	1497189	81.35	5	

Hex Head Cap Screws

Class 10.9 Black Poly



Coarse Thread. Medium carbon alloy steel, quenched and tempered in accordance with SAE J1199 material requirements and ANSI/ASME B18.2.3.1m dimensional tolerances. Compatible with class 10 hex nuts, all metal lock nuts or nylon insert locknuts. Metric mild-steel or hardened flat washers as well as helical spring lock washers may also be used with these cap screws for a complete assembly.

M10 - 1.50 DIN 931				
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity	
60MM	1992998	10.33	25	



Class 10.9 Dry Phosphate



Coarse Thread. Medium carbon alloy steel, quenched and tempered in accordance with SAE J1199 material requirements and ANSI/ASME B18.2.3.1m dimensional tolerances. Compatible with class 10 hex nuts, all metal lock nuts or nylon insert locknuts. Metric mild-steel or hardened flat washers as well as helical spring lock washers may also be used with these cap screws for a complete assembly.

M10 - 1.50 ANSI				
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity	
30MM	1492073	5.56	50	

Hex Head Cap Screws

Class 10.9 Zinc Black



Coarse Thread. Medium carbon alloy steel, quenched and tempered in accordance with SAE J1199 material requirements and ANSI/ASME B18.2.3.1m dimensional tolerances. Compatible with class 10 hex nuts, all metal lock nuts or nylon insert locknuts. Metric mild-steel or hardened flat washers as well as helical spring lock washers may also be used with these cap screws for a complete assembly.

M12 - 1.75 ANSI				
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity	
80MM	1493189	18.43	10	

Hex Head Cap Screws

Class 10.9 Zinc Trivalent Yellow with Sealer



Coarse Thread. Medium carbon alloy steel, quenched and tempered in accordance with SAE J1199 material requirements and ANSI/ASME B18.2.3.1m dimensional tolerances. Compatible with class 10 hex nuts, all metal lock nuts or nylon insert locknuts. Metric mild-steel or hardened flat washers as well as helical spring lock washers may also be used with these cap screws for a complete assembly.

M6 - 1.00 ANSI				
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity	
25MM	2008717	1.54	100	
35MM	2008672	2.02	100	

	M8 - 1.25 ANSI					
Lengt	Part h Numbe	Lbs. Per r 100 Pcs.	Package Quantity			
30MN	<i>I</i> 200867	7 3.37	100			

Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity	
20MM	2008683	4.48	50	
25MM	2008684	5.03	50	
70MM	2008691	10.87	25	

M10 - 1 50 ANSI

Reference numbers and part weights are provided as a reference only. Actual part weight may vary from weights shown.

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Class 10.9 Delta-Tone®

Delta-Tone® is a trademark of Dörken.



Coarse Thread. Medium carbon alloy steel, quenched and tempered in accordance with SAE J1199 material requirements and ANSI/ASME B18.2.3.1m dimensional tolerances. Compatible with class 10 hex nuts, all metal lock nuts or nylon insert locknuts. Metric mild-steel or hardened flat washers as well as helical spring lock washers may also be used with these cap screws for a complete assembly.

M6 - 1.00 DIN 931					
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity		
50MM	1401129	2.71	100		

Hex Head Cap Screws

Class 10.9 Dacromet®

Dacromet® is trademark of the Diamond Shamrock Corporation.



Fine Thread. Medium carbon alloy steel, quenched and tempered in accordance with SAE J1199 material requirements and ANSI/ASME B18.2.3.1m dimensional tolerances. Compatible with class 10 hex nuts, all metal lock nuts or nylon insert locknuts. Metric mild-steel or hardened flat washers as well as helical spring lock washers may also be used with these cap screws for a complete assembly.

M16 - 1.50 ISO 8765				
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity	
80MM	2010057	33.28	10	

M16 - 1.50 ANSI					
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity		
95MM	2009323	38.36	10		

Hex Head Cap Screws

Class 10.9 Dacromet 500®

Dacromet® is trademark of the Diamond Shamrock Corporation.



Coarse Thread. Medium carbon alloy steel, quenched and tempered in accordance with SAE J1199 material requirements and ANSI/ASME B18.2.3.1m dimensional tolerances. Compatible with class 10 hex nuts, all metal lock nuts or nylon insert locknuts. Metric mild-steel or hardened flat washers as well as helical spring lock washers may also be used with these cap screws for a complete assembly.

M16 - 2.00 ANSI				
Length	Part Number	Lbs. Per 100 Pcs.	Package Quantity	
35MM	2011263	18.32	10	

