

## GLOBAL METRIC STAINLESS CAP SCREWS

- EXCELLENT CORROSION RESISTANCE
- HIGH ABRASION RESISTANCE
- TENSILE STRENGTH OVER 100,000 psi
- RESIST SALT AND OTHER CORROSIVE ELEMENTS
- COLD ROLLED THREADS
- STEEL GRADE A2
- PROPERTY CLASS 70
- MEETS DIN 931 DIMENSIONAL SPECIFICATIONS
- MEETS MECHANICAL & MATERIAL REQUIREMENTS of ISO 3506



PART #	SIZE	PACK	PART #	SIZE	PACK	PART #	SIZE	PACK
B50-230056	5 X 12MM	(BAA)	B50-230272	8 X 45MM	(CF)	B50-230500	12 X 45MM	(BA)
B50-230068	5 X 16MM	(BAA)	B50-230278	8 X 50MM	(CF)	B50-230506	12 X 50MM	(BA)
B50-230074	5 X 20MM	(BAA)	B50-230284	8 X 55MM	(CF)	B50-230512	12 X 55MM	(BA)
B50-230080	5 X 25MM	(BAA)	B50-230290	8 X 60MM	(CF)	B50-230518	12 X 60MM	(BA)
B50-230086	5 X 30MM	(BAA)	B50-230296	8 X 65MM	(CF)	B50-230524	12 X 65MM	(BA)
B50-230092	5 X 35MM	(BAA)	B50-230302	8 X 70MM	(CF)	B50-230530	12 X 70MM	(BA)
B50-230098	5 X 40MM	(BAA)	B50-230344	10 X 20MM	(CF)	B50-230536	12 X 75MM	(F)
B50-230134	6 X 12MM	(BAA)	B50-230350	10 X 25MM	(CF)	B50-230704	16 X 25MM	(F)
B50-230146	6 X 16MM	(BAA)	B50-230356	10 X 30MM	(CF)	B50-230710	16 X 30MM	(F)
B50-230152	6 X 20MM	(BAA)	B50-230362	10 X 35MM	(CF)	B50-230716	16 X 35MM	(F)
B50-230158	6 X 25MM	(BAA)	B50-230368	10 X 40MM	(CF)	B50-230722	16 X 40MM	(F)
B50-230164	6 X 30MM	(BAA)	B50-230374	10 X 45MM	(BA)	B50-230728	16 X 45MM	(F)
B50-230170	6 X 35MM	(BAA)	B50-230380	10 X 50MM	(BA)	B50-230734	16 X 50MM	(F)
B50-230176	6 X 40MM	(FA)	B50-230386	10 X 55MM	(BA)	B50-230740	16 X 55MM	(F)
B50-230182	6 X 45MM	(FA)	B50-230392	10 X 60MM	(BA)	B50-230746	16 X 60MM	(F)
B50-230188	6 X 50MM	(FA)	B50-230398	10 X 65MM	(BA)	B50-230752	16 X 65MM	(F)
B50-230236	8 X 16MM	(FA)	B50-230404	10 X 70MM	(BA)	B50-230758	16 X 70MM	(F)
B50-230242	8 X 20MM	(FA)	B50-230410	10 X 75MM	(BA)	B50-230764	16 X 75MM	(F)
B50-230248	8 X 25MM	(FA)	B50-230476	12 X 25MM	(BA)	B50-230770	16 X 80MM	(F)
B50-230254	8 X 30MM	(FA)	B50-230482	12 X 30MM	(BA)	B50-230776	16 X 90MM	(F)
B50-230260	8 X 35MM	(FA)	B50-230488	12 X 35MM	(BA)	B50-230788	16 X 100MM	(F)
B50-230266	8 X 40MM	(FA)	B50-230494	12 X 40MM	(BA)			

