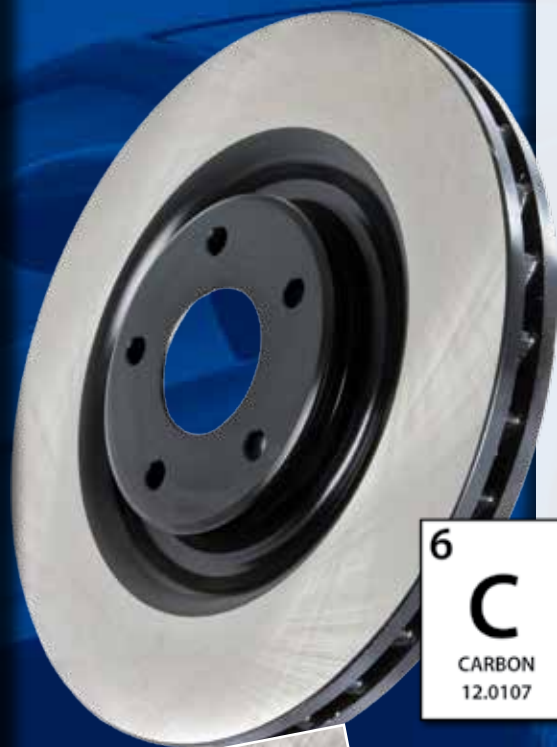
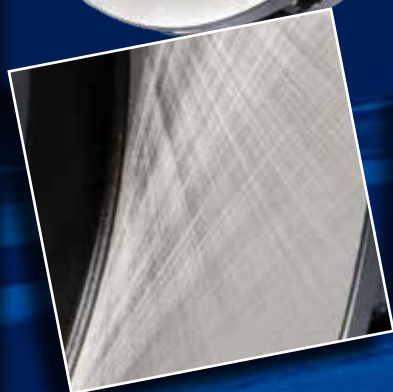
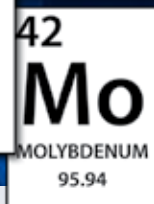
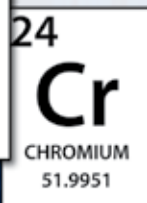
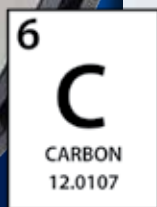


HIGH CARBON ALLOY



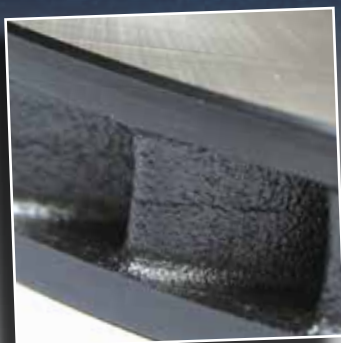
- Centric 125 Series High Carbon Alloy Brake Rotors contain an advanced metallurgy that greatly reduces the possibility of pad squeal especially with higher friction, European style brake pad compounds.
- Proprietary Molybdenum and Chromium alloys resist rotor cracking during high performance use or repeat stop situations. This alloy also increases the friction couple improving brake pad performance and stopping power.
- Increased Chromium and Carbon content is more resistant to oxidation.



Centric Parts High Carbon Alloy Brake Rotors feature a double disc ground finish which virtually eliminates run out and any disc thickness variation issues. Double disc grinding also produces a non-directional finish for improved rotor and pad break-in.



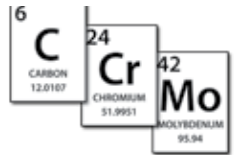
Centric Parts High Carbon Alloy Brake Rotors feature our exclusive black E-Coating on all non-friction surfaces. E-Coating is an advanced electro-statically applied finish that has been engineered to withstand 400 hours of salt spray testing without corroding.



Centric Parts High Carbon Alloy Brake Rotors utilize the same split core symmetric molding process used by OE manufacturers. Rotors with symmetric core molding dissipate heat more efficiently and provide better stopping power especially in repeated stop situations.



HIGH CARBON ALLOY



Available Part Numbers

125.04002	FIA	125.33059	VWA	125.33123	VWA	125.34060	BMW	125.34123	BMW	125.35051	MBZ	125.35149	MBZ	125.39033	VOL	125.42079	NIS	125.47023	SUB	125.62071	GM	125.65085	FOT
125.20013	JAG	125.33060	VWA	125.33124	AUD	125.34061	BMW	125.34124	BMW	125.35052	MBZ	125.35150	MBZ	125.39034	VOL	125.42080	NIS	125.47030	SUB	125.62073	GM	125.65086	FOT
125.20014	JAG	125.33061	VWA	125.33125	VWA	125.34062	BMW	125.34125	BMW	125.35054	MBZ	125.35155	MBZ	125.39035	VOL	125.42081	NIS	125.51035	HYN	125.62074	GM	125.65091	FOT
125.20015	JAG	125.33062	VWA	125.33127	VWA	125.34063	BMW	125.34126	BMW	125.35057	MBZ	125.35156	MBZ	125.39036	VOL	125.42083	NIS	125.51036	HYN	125.62075	GM	125.65095	FOT
125.20016	JAG	125.33063	VWA	125.33129	VWA	125.34064	BMW	125.34127	BMW	125.35058	MBZ	125.35157	MBZ	125.39037	VOL	125.42084	NIS	125.58003	JEP	125.62076	GM	125.65097	FOT
125.20017	JAG	125.33064	VWA	125.33130	VWA	125.34065	BMW	125.34128	BMW	125.35059	MBZ	125.37001	POR	125.39038	VOL	125.42090	NIS	125.58004	JEP	125.62078	GM	125.65100	FOT
125.20018	JAG	125.33065	VWA	125.33131	VWA	125.34066	BMW	125.34129	BMW	125.35060	MBZ	125.37002	POR	125.39039	VOL	125.42100	NIS	125.61041	FOR	125.62079	GM	125.65102	FOT
125.20019	JAG	125.33067	VWA	125.33132	VW	125.34067	MINI	125.34130	BMW	125.35061	MBZ	125.37007	POR	125.39040	VOL	125.44040	TOY	125.61042	FOR	125.62080	GM	125.65112	FOT
125.20020	JAG	125.33068	AUD	125.33134	AUD	125.34068	BMW	125.34131	BMW	125.35062	MBZ	125.37024	POR	125.39041	VOL	125.44041	TOY	125.61044	FOR	125.62082	GM	125.65144	FOT
125.20021	JAG	125.33069	AUD	125.33135	VWA	125.34069	BMW	125.34132	BMW	125.35063	MBZ	125.37025	POR	125.39042	VOL	125.44044	TOY	125.61045	FOR	125.62083	GM	125.65146	FOT
125.20022	JAG	125.33072	VWA	125.33136	AUD	125.34070	BMW	125.34133	BMW	125.35067	MBZ	125.37030	POR	125.39043	VOL	125.44079	TOY	125.61046	FOR	125.62084	GM	125.65147	FOT
125.20023	JAG	125.33073	AUD	125.33137	AUD	125.34071	BMW	125.34134	BMW	125.35069	MBZ	125.37031	POR	125.39044	VOL	125.44083	TOY	125.61049	FOR	125.62085	GM	125.65148	FOT
125.20024	JAG	125.33074	VWA	125.33138	AUD	125.34072	BMW	125.34135	BMW	125.35070	MBZ	125.37044	POR	125.39045	VOL	125.44090	TOY	125.61052	FOR	125.62086	GM	125.65150	FOT
125.20029	JAG	125.33075	VW	125.33139	AUD	125.34073	BMW	125.34136	BMW	125.35071	MBZ	125.37048	POR	125.39046	VOL	125.44109	TOY	125.61053	FOR	125.62088	GM	125.66009	GLT
125.20030	JAG	125.33076	VWA	125.33140	AUD	125.34074	BMW	125.34137	BMW	125.35072	MBZ	125.37049	POR	125.39047	VOL	125.44112	TOY	125.61055	FOR	125.62096	GM	125.66017	GLT
125.20031	JAG	125.33077	VWA	125.33141	VW	125.34075	BMW	125.34138	BMW	125.35073	MBZ	125.37056	POR	125.39048	VOL	125.44114	TOY	125.61060	FOR	125.62102	GM	125.66025	GLT
125.20032	JAG	125.33078	VWA	125.33142	VW	125.34076	BMW	125.34139	BMW	125.35074	MBZ	125.37057	POR	125.40013	HON	125.44115	TOY	125.61061	FOR	125.62103	GM	125.66026	GLT
125.22003	LRO	125.33079	VWA	125.33146	AUD	125.34077	BMW	125.34140	BMW	125.35075	MBZ	125.37081	POR	125.40016	HON	125.44118	TOY	125.61062	FOR	125.62109	GM	125.66038	GLT
125.22004	LRO	125.33080	VWA	125.33147	BEN	125.34078	BMW	125.34141	BMW	125.35076	MBZ	125.37082	POR	125.40017	HON	125.44125	TOY	125.61070	FOR	125.62116	GM	125.66040	GLT
125.22005	LRO	125.33087	VWA	125.34018	BMW	125.34079	BMW	125.34143	BMW	125.35079	MBZ	125.37099	POR	125.40021	HON	125.44129	TOY	125.61071	FOR	125.62119	GM	125.66041	GLT
125.22006	ROV	125.33088	VWA	125.34019	BMW	125.34080	BMW	125.34144	BMW	125.35080	MBZ	125.37100	POR	125.40022	HON	125.44133	TOY	125.61072	FOR	125.62124	GM	125.66042	GLT
125.22007	ROV	125.33089	VWA	125.34021	BMW	125.34085	BMW	125.34145	BMW	125.35087	MBZ	125.37103	POR	125.40023	HON	125.44137	TOY	125.61073	FOR	125.62133	GM	125.66043	GLT
125.22008	ROV	125.33090	VWA	125.34023	BMW	125.34086	BMW	125.34146	BMW	125.35088	MBZ	125.37104	POR	125.40024	HON	125.44138	TOY	125.61074	FOR	125.62134	GM	125.66044	GLT
125.22009	ROV	125.33091	VWA	125.34024	BMW	125.34091	BMW	125.34147	BMW	125.35089	MBZ	125.37105	POR	125.40026	HON	125.44170	TOY	125.61077	FOR	125.62135	GM	125.66045	GLT
125.22010	ROV	125.33092	VWA	125.34029	BMW	125.34092	BMW	125.34150	BMW	125.35090	MBZ	125.38011	SAA	125.40032	HON	125.44171	TOY	125.61086	FOR	125.62136	GM	125.66050	GLT
125.22011	ROV	125.33093	VWA	125.34030	BMW	125.34093	BMW	125.34154	BMW	125.35091	MBZ	125.38012	SAA	125.40036	HON	125.44176	TOY	125.61087	FOR	125.62138	GM	125.66051	GLT
125.22012	ROV	125.33094	VWA	125.34031	BMW	125.34094	BMW	125.34155	BMW	125.35092	MBZ	125.38013	SAA	125.40039	HON	125.44177	TOY	125.61105	FOR	125.62150	GM	125.66052	GLT
125.22013	ROV	125.33095	VWA	125.34032	BMW	125.34095	BMW	125.34156	BMW	125.35096	MBZ	125.38014	SAA	125.40042	HON	125.45049	MAZ	125.61106	FOR	125.62152	GM	125.66056	GMT
125.22015	ROV	125.33096	VWA	125.34036	BMW	125.34096	BMW	125.34160	BMW	125.35098	MBZ	125.38015	SAA	125.40046	HON	125.45050	MAZ	125.61114	FOR	125.62154	GM	125.66057	GLT
125.22016	ROV	125.33097	VWA	125.34037	BMW	125.34097	BMW	125.35002	MBZ	125.35101	MBZ	125.38016	SAA	125.40055	HON	125.45067	MAZ	125.61116	FOR	125.63043	CHR	125.66059	GLT
125.22017	ROV	125.33098	AUD	125.34038	BMW	125.34098	BMW	125.35011	MBZ	125.35102	MBZ	125.38017	SAA	125.40056	HON	125.45069	MAZ	125.62007	GM	125.63048	CHR	125.67029	CHT
125.22018	ROV	125.33099	AUD	125.34039	BMW	125.34099	BMW	125.35012	MBZ	125.35104	MBZ	125.38018	SAA	125.40057	HON	125.45071	MAZ	125.62010	GM	125.63053	CHR	125.67032	CHT
125.22019	ROV	125.33100	VWA	125.34040	BMW	125.34100	BMW	125.35015	MBZ	125.35105	MBZ	125.38019	SAA	125.40060	HON	125.45072	MAZ	125.62013	GM	125.63059	CHR	125.67038	CHT
125.22020	ROV	125.33101	VWA	125.34041	BMW	125.34101	BMW	125.35017	MBZ	125.35106	MBZ	125.38020	SAA	125.40061	HON	125.45073	MAZ	125.62034	GM	125.63060	CHR	125.67042	CHT
125.22021	ROV	125.33102	VWA	125.34043	BMW	125.34102	BMW	125.35019	MBZ	125.35107	MBZ	125.38021	SAA	125.40062	HON	125.45078	MAZ	125.62035	GM	125.63061	CHR	125.67043	CHT
125.22022	ROV	125.33103	VWA	125.34044	BMW	125.34103	BMW	125.35022	MBZ	125.35108	MBZ	125.38022	SAA	125.40066	HON	125.46028	MIT	125.62040	GM	125.63062	CHR	125.67045	CHT
125.22023	ROV	125.33104	VWA	125.34045	BMW	125.34104	BMW	125.35023	MBZ	125.35109	MBZ	125.38024	SAA	125.42040	NIS	125.46032	MIT	125.62041	GM	125.63063	CHR	125.67046	CHT
125.22024	ROV	125.33105	VWA	125.34046	BMW	125.34107	BMW	125.35024	MBZ	125.35110	MBZ	125.39006	VOL	125.42042	NIS	125.46042	MIT	125.62042	GM	125.63064	CHR	125.67052	JEP
125.22025	ROV	125.33106	VWA	125.34047	BMW	125.34108	BMW	125.35031	MBZ	125.35112	MBZ	125.39007	VOL	125.42043	NIS	125.46047	MIT	125.62049	GM	125.65012	FOT	125.67053	CHT
125.33022	VWA	125.33107	VWA	125.34048	BMW	125.34109	BMW	125.35034	MBZ	125.35113	MBZ	125.39019	VOL	125.42047	NIS	125.46061	MIT	125.62050	GM	125.65013	FOT	125.67054	CHT
125.33023	VWA	125.33108	VWA	125.34049	BMW	125.34112	BMW	125.35036	MBZ	125.35114	MBZ	125.39020	VOL	125.42050	NIS	125.46064	MIT	125.62055	GM	125.65042	FOT	125.67057	CHT
125.33038	VWA	125.33109	VWA	125.34050	BMW	125.34113	BMW	125.35037	MBZ	125.35115	MBZ	125.39021	VOL	125.42051	NIS	125.46065	MIT	125.62056	GM	125.65046	FOT	125.67058	CHR
125.33039	VWA	125.33110	VWA	125.34051	BMW	125.34114	BMW	125.35039	MBZ	125.35116	SMA	125.39024	VOL	125.42055	NIS	125.46075	MIT	125.62057	GM	125.65051	FOT	125.67061	CHT
125.33043	MBZ	125.33111	VWA	125.34052	BMW	125.34115	BMW	125.35042	MBZ	125.35117	MBZ	125.39025	VOL	125.42059	NIS	125.46076	SUB	125.62058	GM	125.65053	FOT	125.67062	CHT
125.33047	VWA	125.33112	VW	125.34053	BMW	125.34116	BMW	125.35043	MBZ	125.35125	MBZ	125.39026	VOL	125.42069	NIS	125.47010	SUB	125.62059	GM	125.65054	FOT	125.67063	CHT
125.33048	VWA	125.33113	VWA	125.34054	BMW	125.34117	BMW	125.35044	MBZ	125.35127	MBZ	125.39027	VOL	125.42070	NIS	125.47011	SUB	125.62060	GM	125.65057	FOT	125.68000	VAT
125.33052	VWA	125.33117	VWA	125.34055	BMW	125.34118	BMW	125.35045	MBZ	125.35131	MBZ	125.39028	VOL	125.42073	NIS	125.47012	SUB	125.62061	GM	125.65067	FOT		
125.33054	VWA	125.33118	VWA	125.34056	BMW	125.34119	BMW	125.35046	MBZ	125.35133	MBZ	125.39029	VOL	125.42074	NIS	125.47018	SUB	125.62062	GM	125.65071	FOT		
125.33056	VWA	125.33119	VWA	125.34057	BMW	125.34120	BMW	125.35047	MBZ	125.35134	MBZ	125.39030	VOL	125.42075	NIS	125.47019	SUB	125.62065	GM	125.65073	FOT		
125.33057	VWA	125.33120	VWA	125.34058	BMW	125.34121	BMW	125.35048															