

Item	Coil	Sheet	Material Type	Hardness	Thickness (in.)	Width (in.)	Length (in.)
CC1595	x		SAE 1010-1020	HRB 60-75	0.05	7.46	
CC7360	x		SAE 1010-1020	Rb 75-95	0.055	7.06	
CC7350	x		SAE 1010-1020	Rb 75-95	0.063	7.06	
CC7341	x		SAE 1010-1020	Rb 75-95	0.071	7.06	
CC7330	x		SAE 1010-1020	Rb 75-95	0.079	7.06	
CC7230	x		SAE 1010-1020	Rb 75-95	0.083	8.06	
CC7370	x		SAE 1010-1020	Rb 75-95	0.086	13.66	
CC7220	x		SAE 1010-1020	Rb 75-95	0.0945	8.06	
CC7310	x		SAE 1010-1020	Rb 75-95	0.0945	13.5	
CC7210	x		SAE 1010-1020	Rb 75-95	0.106	8.06	
CC7000	x		SAE 1010-1020	Rb 75-95	0.134	7.1	
55B493	x		SAE 1020	Rb 90 Min	0.032	8.3	
55B596	x		SAE 1020	Rb 90 Min	0.1065	6.5	
55B471	x		SAE 1020	Rb 90 Min	0.115	5.095	
CC1411	x		SAE 1035	Rc 23-31	0.047	3.28	
CC1355	x		SAE 1050	Rb 90 Min	0.179	16.173	
CC1452	x		SAE 1050-1055	Ra 62-68	0.0315	10.22	
CC1468	x		SAE 1050-1055	HRA 62-66	0.0395	6.076	
CC1449	x		SAE 1050-1055	Rc 26-34	0.043	5.672	
CC5380	x		SAE 1050-1055	Rc 22-30	0.118	7.88	
CC5890	x		SAE 1050-1074	Rc 24-32	0.11	11.472	
CC1363	x		SAE 1055	Rc 18-30	0.124	14.555	
CC1337	x		SAE 1065-1074	Rc 28-36	0.055	5.5	
CC0933	x		SAE 1074	C 26-34	0.0875	15.94	
CC3954	x		SAE 1075 Blue Tempered	C 40	0.032	9.04	
CC0931	x		SAE 4140	C 20 Min	0.06	6.285	
HC0998	x		SAE 4140-4142	C32 Max	0.086	13.66	
HC1477	x		SAE 4140-4142	Rc 35 Max	0.147	14.775	
SHEAR0440		x	SAE 1010	n/a	0.562	16.35	13.35
SHEAR0251		x	SAE 1018	n/a	0.25	48	96
SHEAR470		x	SAE 1020	B 90 MIN	0.173	7.855	34.75
SHEAR0279		x	SAE 1040	C 35 Max	0.279	46	100
SHEAR0250		x	SAE 1040-1050	n/a	0.25	48	96
SHEAR0052		x	SAE 1045	B 90 MIN	0.5	48	96
SHEAR7840		x	SAE 1050	B 94 Min	0.318	40	78.5
SHEAR1320		x	SAE 1050-1065	C 20-35	0.1455	47.975	95
SHEAR0260		x	SAE 1050-1074	C 22-35	0.125	16.525	50
SHEAR7093		x	SAE 1050-1080	B 90 Max	0.111	20.145	99.925
SHEAR1343A		x	SAE 1055	C 18-30	0.25	14.67	30.5
SHEAR0138		x	SAE 1070	n/a	0.138	20	105
SHEAR5020		x	SAE 1070	Rc 35 Max	0.169	19	75
SHEAR5080		x	SAE 1070	Rc 35 Max	0.217	13.5	79.5
SHEAR5110		x	SAE 1070	Rc 35 Max	0.232	13.5	79.5
SHEAR2393		x	SAE 1070-1080	B 100 MAX	0.125	25.125	101
SHEAR0933		x	SAE 1074	C 26-34	0.0875	15.94	37.625
SHEAR1225		x	SAE 1074	C 23-33	0.157	14.25	84
SHEAR601		x	SAE 1074-1075	C 45-50	0.094	5	48
SHEAR0002		x	SAE 4140	C 22 MIN	0.375	24	25
SHEAR0001		x	SAE 4140	C 22 MIN	0.375	10	12
SHEAR0931		x	SAE 4140	C 35 Max	0.625	15	90

Please contact Will Weber at wweber@steelparts.com for pricing and up to date availability.