

MECHANICAL TUBING

Seamless, Welded, and D.O.M.

SAE No.	C**	Mn	P Max.	S Max.
1008/1010	.15 max	0.30-0.60	.040	.050
1018	.15-.20	0.60-0.90	.040	.050
1020	.15-.25	0.30-0.90	—	—
1026	.21-.28	0.60-0.90	—	—
4140/42†	.38/.45	0.70-1.00	—	—

** Carbon limits are minimum and maximum on check analysis, while the other elements are subject to SAE Standard Variations for check analyses.

† Additional elements include: Silicon—.15/.35, chromium—.80/1.00 and molybdenum—.15/.25.