

TABLE I

Primer Metal (Cups)
Copper Alloy No. 260 Rem. Spec: S-2000 No.

Copper 70% $\pm 1.5\%$ Lead 0.07% Bismuth .006% Max.
Zinc 30% $\pm 1.5\%$ Iron 0.05% Mercury .0001%
Total Elements other than Cu & Zn 0.150% Max.

Thickness: .0095"-.029" incl. $\pm .0005$ "
Width Tolerance $\pm .01$ "

Grain Size: Desired .050 mm. Min. .035 mm. Max. .070 mm.

Actual Test Results: .027 x 1.5"

S. 040, 045, 040, 040, 045, 040, 045, 050, 060, 050 mm.

Edge 1	Edge 2	Grain	Width
.0274	.0272	0.272	1.156
.0273	.0270	0.271	1.157
.0272	.0270	0.271	1.155
.0271	.0270	0.270	1.157
.0267	.0266	0.266	1.158
.0266	.0268	0.268	1.157

11-270
2-4-71

All Chem. Analyses have been within
spec. limits.

Bohler