



Date \_\_\_\_\_

Supplier Name \_\_\_\_\_

SFC Order# \_\_\_\_\_

**Alloy: Copper – Cu** *(Please check one or more of the following boxes)*

Bare Bright       #1       #2

**Alloy: Brass – Cu + Zn**

C260 (70:30)       C230 (85:15)

C220 (80:20)       C210 (95:5)

**Alloy: Leaded Brass – Cu + Zn + Pb**

C360       C353 (Key)

Leaded C260  
(70:30) + Pb       De-tinned

**Other Alloys:** *(must have pre-approval from Chase Mill before return)*

Alloy Description: \_\_\_\_\_

\_\_\_\_\_

Gross Weight \_\_\_\_\_

Tare Weight \_\_\_\_\_  Solids

Net Weight \_\_\_\_\_  Chips

*Note: Tag to be displayed on each individual container*



Date \_\_\_\_\_

Supplier Name \_\_\_\_\_

SFC Order# \_\_\_\_\_

**Alloy: Copper – Cu** *(Please check one or more of the following boxes)*

Bare Bright       #1       #2

**Alloy: Brass – Cu + Zn**

C260 (70:30)       C230 (85:15)

C220 (80:20)       C210 (95:5)

**Alloy: Leaded Brass – Cu + Zn + Pb**

C360       C353 (Key)

Leaded C260  
(70:30) + Pb       De-tinned

**Other Alloys:** *(must have pre-approval from Chase Mill before return)*

Alloy Description: \_\_\_\_\_

\_\_\_\_\_

Gross Weight \_\_\_\_\_

Tare Weight \_\_\_\_\_  Solids

Net Weight \_\_\_\_\_  Chips

*Note: Tag to be displayed on each individual container*