

C-170

Fu-Fu Seal

C-230

Pulv. Flint Clay	20.3%	400#
Pulv. Fine Brick	25.4%	500#
Kaolin Clay	7.6%	150#
Bank Sand	15.2%	300#
7M90 Asbestos	1.0%	20#
#42 Sod Silicate	30.5%	600#

3-31-66 C-170

FU FU SEAL

	%	BATCH
RAW PULV. FLINT CLAY	20.8	400#
PULV BRICK GROG	26.0	500#
BANK SAND	15.6	300#
#42 Sodium Silicate	28.6	550#
KAOLIN CLAY	7.8	150#
7M90 Asbestos	1.0	20#
	<u>99.8</u>	<u>1920</u>

11-21-72

FU FU MORTAR C-230

BATCH RAW MATERIAL

%

600 #42 SODIUM SILICATE 29.92

300 BANK SAND 14.90

300 KAOLIN CLAY 14.90

600 PULVERIZED BRICK GROG 29.92

~~200 FINE SODIUM SILICATE~~

200 SILICA FLOUR 9.97

5 Tri Sodium Phosp. .24
2005

BOORUM & PEASE "NOISE"

DATE 7/7/77

PRODUCT- FUFU C-230AW

QUANTITY		SIZES	TOTAL WT. PRODUCED
600 # DRUM			SPECIAL FOR THE OPERATOR AT US STEEL SO. WORKS
LBS.	BAGS	RAW MATERIAL	TOTAL LBS. USED
600		#42 SODIUM SILICATE	
300		BANK SAND	
300	6	KY #6	
600	6	PULV. BRICK	
200		SILICA FLOUR	
5		TRISODIUM PHOSPHATE	
5 GALLONS ANTI-FROST			
WATER			
DIFFERENCE			+ -

FORM NO. SP-41
BATCH MAN—

[illegible]

[illegible]

DATE August 5, 1977

PRODUCT- FUFU

C-230

QUANTITY		SIZES	TOTAL WT. PRODUCED	
A-600 B-200 D-100 E-50#Drum				
LBS.	BAGS	RAW MATERIAL	BATCHES	TOTAL LBS. USED
600		#42 Sodium Silicate		
300		Bank Sand		
300	6	KY#6 Clay		
600	6	Pulverized Brick		
200	2	Silica Flour		
5		Trisodium Phosphate		
2005				
		Water		
DIFFERENCE			+	
			-	

FORM NO. SP41

BATCH MAN-

C-230

DATE 1/23/70

PRODUCT- Fu Fu Mortar

QUANTITY		SIZES	TOTAL WT. PRODUCED	
LBS.	BAGS	RAW MATERIAL	BATCHES	TOTAL LBS. USED
600		#42 Sodium Silicate		
300		Bank Sand		
300	6	Kaolin Clay		
600	6	Poly Brick Grog		
200	2	Silica Flour		
15		7A 40 ASA		
DIFFERENCE			+	
			-	
FORM NO. SP41		BATCH MAN-		

Formerly Edition 17 B/50 & 1704

Lite Kastite 19 C-120

#2 Zonalite.	126 [#]
H: Early Cement	163 [#]
7M-90 Abrasive	43 [#]
C. Lapped & 1/2" G. L. 200	1 3/4 [#]
Sil-o-Cel	1 3/4 [#]
Calcium Chloride	2.8 [#]