

TRADE NAME: COMMERCIAL PUTTY
CATEGORY: PUTTY
COLOR: WHITE
NUMBER: 3
QUALITY: THIRD

	LB.	YIELD IN GALLONS	UNIT COST	TOTAL COST
				\$
Whiting	400		.015	6.00
Putty Oil	58		.02	1.16
CALCULATED YIELD	458			\$ 7.16
MANUFACTURING LOSS 2- $\frac{1}{2}$ %				
ACTUAL YIELD				

COST ANALYSIS:

MATERIAL COST PER GALLON OR POUND (TOTAL COST DIVIDED BY ACTUAL YIELD).....	\$.0160 lb.
DIRECT LABOR COST PER GALLON, OR POUND	.004
FACTORY OVERHEAD PER GALLON, OR POUND	.006
BULK COST PER GALLON, OR POUND	\$.026
COMPLETE PACKAGE COST PER GALLON, OR POUND (CONTAINER PLUS FILLING EXPENSE)..	.0085
FACTORY COST IN PACKAGE PER GALLON, OR POUND (in 100 lb. containers).....	\$.0345

PRICES

SHOW THE HIGHEST NET UNIT PRICE WHICH WAS CHARGED OR WHICH WOULD HAVE BEEN CHARGED IN MARCH 1942, TO EACH OF THE FOLLOWING TYPES OF BUYERS OR TRANSFEREES:

(A) TO A COMPANY OWNED OR CONTROLLED OUTLET	\$ _____
(B) TO AN INDEPENDENT WHOLESALER	_____
(C) BY COMPANY OWNED OR CONTROLLED OUTLET TO RETAIL CUSTOMER	_____
(D) TO AN INDEPENDENT RETAILER (DEALER) (in 100 lb. containers)	_____ .0325
(E) TO OTHER (SPECIFY)	_____