

No. 120-TXP

# Ceraseal

USE ON  
NATURAL FIBER  
TEXTILES

- AWNINGS
- TENTS
- TARPAULINS
- LAWN CHAIRS
- DECK CANVAS
- BOAT COVERS
- FLOOR COVERINGS
- CONVERTIBLE TOPS

AN EFFECTIVE WATER REPELLENT  
TREATMENT FOR HEAVYWEIGHT

# TEXTILES

FORTIFIED  
WITH  
SILICONES

- WIND
- MILDEW
- FUNGUS
- WEATHER
- ROT
- WEAR

should be  
wiped with  
when dipped be  
to remove and sur  
treated must be dr  
dried temperature  
liquid should be  
75 F. 80 F. for be  
be done by imm  
Ceraseal is inflam  
harm. Where ext  
are required two  
quarts however wil  
Ceraseal or a sat  
with water. It

*Handwritten notes:*  
Ceraseal  
1/2 quart

*Handwritten notes:*  
Ceraseal  
1/2 quart

*Handwritten notes:*  
Ceraseal  
1/2 quart

*Handwritten notes:*  
Rubl

ONE  
QUART

CHICAGO

No. 120-TXP

# Ceraseal

AN EFFECTIVE WATER REPELLENT  
TREATMENT FOR HEAVYWEIGHT

# TEXTILES

FORTIFIED  
WITH  
SILICONES

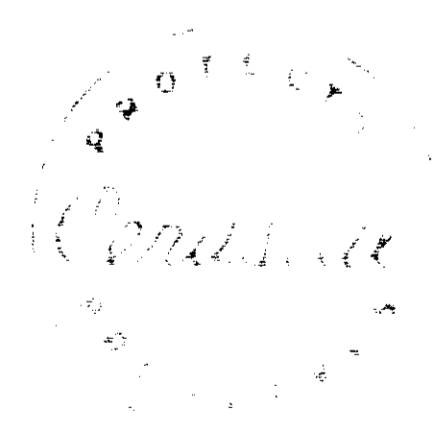
## PROTECT AGAINST

- MOLD
- MILDEW
- FUNGUS
- WEATHER
- ROT
- WEAR

## DIRECTIONS

Cereseal can be applied by dipping, spraying or wiping on with well saturated cloth or sponge. When dipped be sure to wring out thoroughly to remove all surplus Cereseal. Material being treated must be dry and clean and have a maintained temperature of 60° F. or higher. Cereseal liquid should be heated before application to 75° F., 80° F. for best penetration. Heating should be done by immersing container in hot water. Cereseal is inflammable, keep away from open flame. Where extreme water resistant qualities are required, two coats should be applied. Two coats however will suffice material considered. Cereseal is a solvent, it penetrates every fibre of the material it is not a surface coating.

Do Not Use on Synthetic  
Rubberized Fabric



ONE  
QUART

CHICAGO HEIGHTS, ILLINOIS