PLAINTIFF'S EXHIBIT

UC-3971

UNION CARBIDE

Calidria ASBESTOS

UNION CARBIDE CORPORATION · METALS DIVISION · P. O. BOX 579 · NIAGARA FALLS, N.Y. 14302 · TEL: 716-278-3376

SUGGESTED DARK GREEN ACRYLIC TENNIS COURT TOPCOAT E-1400

CHARGE INTO MIXER UNDER AGITATION:	LBS.	GALLONS
Water	314.0	37.7
CELLOSIZE QP-15,000 (Sift in Slowly)	3.0	0.3
MIX FOR FIVE MINUTES		
Nopcocide N-96	3.0	0.3
Cosan 635W, 265, or Dowicil 75	1.0	0.1
Potassium Tripolyphosphate	1.5	0.2
Igepal CTA-639	3.0	0.4
Texanol	8.0	1.0
Foamaster R	1.5	0.2
Ethylene Glycol	25.0	2.7
ASP 400	75.0	3.5
Gold Bond R	75.0	3.4
G-6099 Chromium Oxide Green (C. Pfizer)	75.0	1.8
BK-5099 Black Iron Oxide (C. Pfizer)	5.0	0.1
DISPERSE IN HIGH SPEED MILL TO HEGMAN 3, THEN CONTINUE ADDING AT A LOWER SPEED:		
*Ruff Buff (Fine Sand)	75.0	3.4
UCAR Latex 163 (59% solids)	250.0	27.8
Water	105.0	12.6
CALIDRIA HPO Fibers	45.0	2.0
Water	25.0	3.0
Foamaster R	1.5	0.2
UCAR Latex 366 (55% solids)	100.0	11.0
28% Ammonium Hydroxide	1.0	0.1
	1192.5	111.8

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PHYSICAL CHARACTERISTICS

PVC	37%	Total Solids By Wt.	47.5%
Low Temperature) Flexibility)	Exc.	Approx. RMC/gal.	$1.95

pH 7.6-7.8

APPLICATION: Reduce 3:1 by volume; squeegee over sealed substrate at 100 sq.ft./gallon per coat for a total of two coats for best durability. For a filler-coat, stir in a quart/gallon of coarse (50-75 mesh) sand.

*Supplier: Tammsco Inc., North Front St., Tamms, IL 62988

UCC 015022

Union Carbide trial exhibit UC-3971: Suggested Dark Green Acrylic Tennis Court Topcoat Formulation E-1400 Usin... Published by AsbestosClaims.Law
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