PLAINTIFF'S EXHIBIT

UC-3975

CARBIDE

Calidria ASBESTOS

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

SUGGESTED PRIMER SEALER FOR MASONRY AND WEATHERED ROOFING

3JG-123B

A07881

	LBS.	GALS.
Charge Into Mixer Under Slow Agitation:		
UCAR Vehicle 4341	306.0	35.8
Water	56.0	6.7
Dowicil 75	2.0	0.2
CELLOSIZE QP-4400	3.0	0.3
Colloid 677	3.0	0.3
Tamol 731	4.0	0.4
Ti-Pure R960	65.0	2.0
Nopcocide N-96	5.5	0.4
ASP-400	50.0	2.3
Colloid 677	1.0	0.1
Duramite	50.0	2.2
Dicalite WB-5	40.0	2.0
Disperse 10 min. at moderate speed, then add slowly with agitation:		
CALIDRIA HPO or SG-210 Fiber	10.0	0.4
UCAR 4341 or TPX-6026	356.0	41.5
Cargill 7700) premix then	45.0	5.1
12% Cobalt Drier) add slowly	0.5	--
6% Zirco Drier) with agitation	1.0	0.1
Mineral Spirits	3.0	0.5
	1001.0	100.3

PHYSICAL CHARACTERISTICS

PVC	19.2%	Contrast Ratio	0.95 (3.5 mil Dry Film)
Total Solids by Wt.	57.5%	Brightness	83.0%
Viscosity	85-90 KU	pH	8.4

APPLICATIONS: Aged mobile home roofs tie-coat prior to topcoat. Seal exterior masonry block walls and foundations. Not recommended as first coat on rigid foams, only as intermediate tie-coat.

UCC 015025

Union Carbide trial exhibit UC-3975: Calidria Asbestos Formulation Sheet: Suggested Primer Sealer for Masonry an... Published by AsbestosClaims.Law
ACL Doc 18605 · Page 1 of 2 asbestosclaims.law/library/18605/1

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A07882

SUGGESTED PRIMER SEALER FOR MASONRY AND WEATHERED ROOFING

3JG-123B

	LBS.	GALS.
Charge Into Mixer Under Slow Agitation:		
UCAR Vehicle 4341	306.0	35.8
Water	56.0	6.7
Dowicil 75	2.0	0.2
CELLOSIZE QP-4400	3.0	0.3
Colloid 677	3.0	0.3
Tamol 731	4.0	0.4
Ti-Pure R960	65.0	2.0
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6% Zirco Drier) with agitation	1.0	0.1
Mineral Spirits	3.0	0.5
	1001.0	100.3

PHYSICAL CHARACTERISTICS

PVC	19.2%	Contrast Ratio	0.95 (3.5 mil (Dry Film)
Total Solids by Wt.	57.5%	Brightness	83.0%
Viscosity	85-90 KU	pH	8.4

APPLICATIONS: Aged mobile home roofs tie-coat prior to topcoat. Seal exterior masonry block walls and foundations. Not recommended as first coat on rigid foams, only as intermediate tie-coat.

UCC 015026