FOGGING

OVEN VOLATILITY

Opalon 650	100
Admex 746	5
Liquid (Ba-Cd)	2
Filler	25
Plasticizer	75

	1764	1765	-66	-67	-68	-69	-70	-71	-72	-73	-74
DOP/DNODA	57/18	57/18									
S-711			75	75	50	50	50	50	50	75	50
S-148					25				25		25
S-140						25					
S-1608-2							25	25			
$CaCO_3$	20	17	20	17	20	20	0	17	25		10
TiO_2	5	5	5	5	5	5	5	5		5	5
Hydral 710										20	10
Sb_2O_3		3		3				3			
Fogging- 16 Hrs at 85°C	48		59		57	50				63	62
Oven Vol. (% PL)											
1 Wk, 200°F	28.5	30.0	7.6	7.0	9.4	13.1	10.6	10.9	10.2	6.9	10.4
2 Wks, "	55.1	58.9	18.1	19.2	25.2	29.2	27.4	27.7	26.5	18.9	27.3

DSW 587776

STLCOPCB4093112

Art Andrews.
Paul Lucier.
S-610 Phthalate.

Bernie Croven.
Stan Smith.

DSW 587777

Ba Cd system used - how about zn
Have sulfide stain test.
Sb_2O_3 sulfide stains.

EPOXY TALLATES.
ANTIMONY OXIDE RESULTS TO MIKE!
BASF - PHOSPATES. -> ERLICH MOLLER.

OPALON 670 (High molecular wt. resin used
?? Do phosphates show better differential processing properties than st. chain phthalates?
(AISCONDEL - GEORGE CLEGG.
Deputy managing director.
STAN SMITH - STAUFFER - (SHORT THIN FRAMED FELLOW
NED PARK - SUPERINTEDANT

ART ANDREWS.
DOT TESTER (G.M. - Call Mike to get one.)
$15,000 - 18,000 Heat sealer.

WHAT IS BOLTA USING?

FABRIC TREATMENT? STAUFFER?

ANTWERP - ODOR LOWER.

Better tear resistance with plastisol

Stretch - knit fabric. Latex treatment.
Done by knit people.

Nitrile rubber saturated???
Phosphates VS S-711.
Migration to top coat.

DSW 587778

STLCOPCB4093114

THIN

O-650	100	
C-54	18	
S-73	30	8
Sb_2O_3	2.5	2.5
DOP	1.0	1.0
S-711	6.0	
S-1610-2	20	
C-31-F	7	

S-711 53

S-1610-2 15

For rubber migration;
Oakville mill runs

S-73	8
atomite	15
Sb_2O_3	2.5
DOP	1.0
S-711	53
S-1610-2	15

DSW 587779