



material safety data sheet

section 1 name & product

manufacturer's name (a) **OWENS-CORNING FIBERGLAS CORPORATION**

street address (c) **Fiberglas Tower**

city, state, zip code (e) **Toledo, Ohio 43659**

chemical name, trade name, and synonyms (g) **PF 3360B Series Aerocor (EA-A33)**

formula of primary component(s) (h) **Fibrous Glass**

emergency phone no. (24 hours) (b) _____

date this form written (d) **May 15, 1980**

signature of certifying company official (f) *Susan D. Gansler*

for latest data, consult manufacturer.

section 2: Ingredients	%	TLV (units)
Fibrous Glass	85	15mg/
Phenol-Formaldehyde Binder (cured)	15	

(not specification values)

section 3 physical data

2 boiling point (°F.)	N.A.	6 specific gravity	N.A.
3 vapor pressure (mmHg at 20° c)	N.A.	7 % volatile by volume	N.A.
4 vapor density (air = 1)	N.A.	8 color and odor	Black/none
5 solubility in water	N.A.	9 physical state	Solid

section 4 fire and explosion hazard data

10 flash point (and method used) **N.A.**

11 flammable limits (STP)
L.F.L. _____ U.F.L. _____

12 extinguishing media: **N.A.** water fog foam alcohol foam CO₂ dry chemical other

13 special fire fighting protective equipment **Not Applicable**

14 unusual fire and explosion hazards **Not Applicable**

section 5 reactivity data

15 stability

normal conditions	Stable	16 conditions to avoid
fire conditions		None

17 incompatibility (materials to avoid)

water acid base corrosive oxidizing material

other **None**

18 hazardous decomposition products

19 hazardous polymerization

may occur		20 conditions to avoid
will not occur	X	None

material safety data sheet (continued)

section 6 health hazard data

21 oral ingestion

22 eye contact

Direct contact will cause mechanical irritation.

23 skin contact

May cause transitory mechanical dermatitis.

24 skin absorption

Does not occur.

25 inhalation (TLV or suggested control figure)

15 mg/M³ (for "nuisance dusts")

26 effects of overexposure

Skin irritation and occasionally upper respiratory tract irritation.

27 first aid procedures

Eye Contact - Flush eye with flowing water (eye fountain) for at least 15 minutes.

Skin Contact - Frequent rinsing of skin surfaces with water to remove accumulated fibers will minimize irritation.

section 7 spill or leak procedures

28 steps to be taken in case material is released or spilled

No special precautions required.

29 disposal method

An inert solid waste.

section 8 special protection information

ventilation

local exhaust

special

mechanical (general)

other

31 respiratory protection (specify type) Not normally required. If airborne dust concentrations exceed the TLV, or if upper respiratory tract irritation occurs, use a respirator designed for nuisance type dust.

32 protective clothing

Not required.

33 eye protection

not normally necessary

safety glasses without side shields

safety glasses with side shields

chemical workers goggles

gas tight goggles or equivalent

other Use goggles when installing material overhead.

34 other protective equipment

None.

section 9 special precautions or other comments

35 precautions to be taken in handling and storing

36 other precautions