

MATERIAL SAFETY DATA SHEET

section 1 name & product

manufacturer's name

(a)

COMPAC CORPORATION

street address

(c)

P. O. Box 98, Old Flanders Road

city, state, zip code

(e)

Netcong, New Jersey 07857

chemical name, trade name, and synonyms

(g)

2 Mil Foil Pressure Sensitive Perm Tape® Product No. 120-6

formula of primary component(s)

(h)

Aluminum Foil, Acrylic Adhesive - protected by Silicone coated release

emergency phone no.

(b)

(201) 347-3900

date this form written

(d)

8/12/85

written by:

(f)

SRG/SMM

section 2 Ingredients

Aluminum Foil

Acrylic Adhesive (Proprietary)

%

TLV
(units)

73.2
26.8

Not
Established

section 3 physical data

(not specification values)

2 boiling point (°F)

N/A

3 vapor pressure (mmHg at 20°C)

N/A

4 vapor density (air=1)

N/A

5 solubility in water

N/A

6 specific gravity

N/A

7 % volatile by volume

N/A

8 color and odor

N/A

9 physical state

Solid

section 4 fire and explosion hazard data

10 flash point (and method used)

None

11 flammable limits (BTP)

L.F.L.

N/A

U.F.L. N/A

12 extinguishing

media:

☒ water

169

☒ foam

☐ alcohol

foam

☐ CO₂

☐ dry

chemical

☐ other

13 special fire fighting protective equipment

Wear self-contained breathing apparatus to prevent inhalation of combustion gases.

14 unusual fire and explosion hazards

Fire may cause release of vapors which are harmful if inhaled.

section 5 reactivity data

15

stability

normal
conditions

fire
conditions

16 conditions to avoid

None Known

17 incompatibility materials to avoid

☐ water

☐ acid

☐ base

☒ corrosive

☒ oxidizing material

☐ other

18 hazardous decomposition products

CO₂, CO, aromatic and aliphatic hydrocarbons

19 hazardous polymerization

may
occur

will not
occur

X

20 conditions to avoid

MATERIAL SAFETY DATA SHEET (continued)

Section 6 health hazard data

21 oral ingestion

None Known

22 eye contact

None Known

23 skin contact

None Known

24 skin absorption

None Known

25 inhalation (TLV or suggested control figure)

TLV not established for this product. Product is and no health hazards from inhalation are expected under normal conditions.

26 effects of overexposure

If processing temp. are high enough, vapors can be produced, acute health effects may appear in some individuals. The vapor effects relate to nose and throat irritation. If it happens, move to fresh air, consult health official.

Section 7 spill or leak procedures

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

Not applicable - material is not hazardous.

29 disposal method

Use approved sanitary landfill.

Section 8 special protection information

30 ventilation

local exhaust

Good general ventilation

special

mechanical (general)

other

31 respiratory protection (specify type)

None

32 protective clothing

None

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

34 other protective equipment

None

Section 9 special precautions or other comments

35 precautions to be taken in handling and storage

Standard storage and handling precautions.

36 other precautions

None

