



Product Safety Information Sheet (PSIS)

Date : March 17, 2004
Revised : August 23, 2004

PSIS # : 8V7924-E1
Rev. : 3

Brother Industries, LTD.
1-1-1, Kawagishi, Mizuhoku,
Nagoya, 467-8562, Japan
(Phone) 81-52-824-2609
(Fax) 81-52-824-2788

Product Name : DK roll (for QL label printer) (heat sensitive film-based adhesive roll)
With regard to the model number, attached please find the model number list.

The above product consists of the following major part(s) and component(s).
Attached also please refer to the MSDS(s) accordingly.

	<u>Name of part /component</u>	<u>Material</u>	<u>MSDS #</u>
1)	Sensor parts	ABS	N/A
2)	Spool guide	ABS	N/A
3)	Spool	ABS	N/A
4)	Reorder label	PS	N/A
5)	DK roll		8V7924-ME1
6)	Tape spool	ABS	N/A



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Model Number List

The model numbers to be covered with PSIS # 8V7924-E1 are as below.

DK-1207 DK-2113 DK-2211 DK-2212 DK-2606

DK-11207 DK-22113 DK-22211 DK-22212 DK-22606



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Rev. : 1

1. Product and Company identification

Product name : DK roll (for QL label printer) (heat sensitive film-based adhesive r

Manufacturer : Brother Industries, LTD.
1-1-1, Kawagishi, Mizuhoku,
Nagoya, 467-8562, Japan
Phone : 81-52-824-2609

Supplier in USA : Brother International Corporation
100 Somerset Corporate Boulevard,
Bridgewater, NJ 00807-0911, USA
Phone : 1-800-284-4329

Supplier in Europe : Brother International Europe LTD.
Brotherhouse, 1 Tame Street, Guide Bridge,
Audenshaw, Manchester M34 5JE, UK
Phone : 44-161-330-6531

Supplier in Australia : Brother International (Aust.) Pty. Ltd. ACN 001 393 835
7 Khartoum Road, North Ryde, N.S.W. 2113, Australia
Phone (for information) : 02-9887-4344

Note : We do not provide 24-hour support for information contact, please call to the above office appropriate to you during our business hours.

2. Composition / information on ingredients

<u>Chemical name</u>	<u>% by weight</u>	<u>CAS #</u>	<u>Symbol</u>	<u>R Phrase</u>
Acrylic polymer			Not required	Not required
Polypropylene film			Not required	Not required
Silicon resin			Not required	Not required

3. Hazards identification

Potential Health Effects

Eye effects : None currently known
Skin effects : None currently known
Ingestion effects : None currently known
Inhalation effects : None currently known
Chronic effects / Carcinogenicity : None currently known

4. First aid measures

Eye contacts : Flush with clean water and consult a doctor immediately.
Skin contacts : Wash with soap and water. If symptoms occur, consult a doctor immediately.
Inhalation : Not applicable
Ingestion : Have vomited it and consult a doctor immediately.

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5. Fire fighting measures

Fire fighting instructions : Put out fire with the following extinguishing media.
 Extinguishing media : Water mist, Dry powder, Foam, CO2 gas
 Flush point : No data available
 Flammable limits : No data available
 Auto-ignition temperatures : No data available

6. Accidental release measures

Spill or Leakage procedures : nothing special

7. Handling and storage

Handling : Keep away from fire and shock.
 Storage : Avoid high temperatures / high humidity or low temperature.
 Keep at the following conditions.
 Temperature : -10 ~45C
 Humidity : 5% ~ 80%
 Max. wet-bulb temperature : < 30C
 Keep carton and / or bag closed.
 Keep away from water or chemicals.

8. Exposure control / personal protection

Engineering controls : Not specified
 Respiratory protection : Not required for general use
 Eye protection : Not required for general use
 Skin protection : Not required for general use

9. Physical and chemical properties

Appearance : Long & slender Polypropylene film, adhesive and treatment coated on
 Color : Various
 Odor : No smell
 Boiling point : No data available
 Melting point : No data available
 Vapor pressure : No data available
 Vapor density : No data available
 Solubility in water : No data available
 Specific gravity or density : No data available
 pH : No data available
 % Volatile : No data available
 Viscosity : No data available



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10. Stability and reactivity

Stability : (O) Stable () Un-stable

11. Toxicological information

Acute inhalation effects : None currently known
Oral effects : None currently known
Eye effects : None currently known
Skin effects : None currently known
Sub-chronic effects : None currently known
Chronic effects / Carcinogenicity : None currently known
Mutagenicity : None currently known

12. Ecological information

No data available.

13. Disposal consideration

Comply with all federal, state and local regulations.
Comply with all EU, national and local regulations.
Do not dump this material into sewers, on the ground or into any body of water

14. Transport information

UN number : Not regulated
UN classification : Not regulated

15. Regulatory information

16. Other information

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