

**TECHNICAL DATA SHEET****1. Identification of the product and of the company/undertaking****Product identifier**

<b>Product No.:</b>	<b>Description</b>
8394010311	Hose 4m for Miro 955/955-S

**Details of the supplier:**

Company: Mirka Ltd  
Address: Pensalavägen 210  
FI-66850 Jeppo, Finland  
Phone: +358 20 760 2111  
E-mail: [sales@mirka.com](mailto:sales@mirka.com)

**Emergency telephone number:**

+358 20 760 2111  
Opening hours: Monday – Friday at 08:00 a.m. – 04:00 p.m. (UTC/GMT +2:00/+3:00)

**2. Physical appearance:****3. Size:**

O/D=39.5+-0.3mm, I/D=31.5+-0.5mm,  
L=4000+-50mm  
Colour: Black  
Material: EVA



#### 4. Composition

Chemical name	Chemical formula	Purity	CAS No.
Ethylene-vinyl acetate copolymer	$-\text{[(CH}_2\text{-CH}_2\text{)}_m\text{-(CH-CH}_2\text{)}_n\text{]}-\text{I}$ $\text{O}$ $\text{I}$ $\text{CH}_3\text{-C=O}$	> 99 wt%	24937 – 78 – 8

Chemical name	Chemical formula	Purity	CAS No.
Additives		< 1wt%	Not available

OSHA hazardous ingredients  
This material is not hazardous.

#### 5. Hazards

The products are not considered hazardous in normal use and at ambient conditions, but releases irritating, toxic and/or flammable fumes and vapours in their high-temperature molten state.

In high-temperature, molten state:

**Emergency overview:** Vapours that irritate respiratory systems and eyes may form when polymer is processed at high temperatures. Molten or heated material can cause severe burns on contact with skin.

#### Potential health effects:

**Eyes:** Slightly hazardous in case of eye contact (irritant). Heated polymer: Can cause serious thermal burns on contact with eyes. Vapours formed when polymer is heated may be irritating to eyes.

**Skin:** Non-irritating, non-sensitizer for skin. Heated polymer: Can cause serious thermal burns on contact with skin.

**Inhalation:** Negligible at room temperature. Nuisance dust can be irritating to upper respiratory tract. Irritating vapours may form when polymer is processed at high temperature.

**Ingestion:** No effects are expected for ingestion of small amounts. There may be a choking hazard.

**Environmental hazards:** Not available

**Chronic toxicity/Carcinogenicity:** Not available



## 6. First aid measures

Inhalation - No hazard in normal use  
Skin contact - No hazard in normal use  
Eye contact - No hazard in normal use  
Ingestion - No hazard in normal use

## 7. Safety information

No special safety information applicable. Keep from contact with open flames.

## 8. Handling and storage

Should be stored in a cool dry place, out of direct sunlight and out of contact with heat or open flames.

## 9. Stability

Stable inert material

Solubility in water: Not soluble.

Stability: Stable under normal temperature and normal pressure.

Conditions to avoid: High temperatures.

Materials to avoid: Avoid strong oxidizing agents.

Hazardous decomposition products: Carbon monoxide and carbon dioxide.

Hazardous polymerization: No.

## 10. Environmental considerations

Comply with all federal, state and local regulations.

Do not dump this material in sewers, on the ground or in any body of water.

