

Material Safety Data Sheet

PRODUCT RANGE: DRIP PANS AND TRAYS

1. Identification

Products: DT28, DT29, DT30, DT12, DP130, DP131, DP37, DP154, DP47, DP46, DT48, DT72, DT83, DT105, DT34, DT16 DT74, DT152, DT15, DT45, DT81, DT82, DT100, DT95, DT172, DT112, DT127

Supplier: FENTEX LTD. Station Road, Warboys, Cambs. PE28 2TH Tel. 01487 823184 Fax. 01487 825 389

2. Composition

Chemical nature:
Polypropylene, including copolymer olefines
Contains: stabilizing agents, Carbon-black additive
Hazardous ingredients:
None

3. Physical and chemical properties

Form:	granules/chips	
Colour:	black	
Odour:	almost odourless	
Melting point/melting range:	120-170°C	
Explosion limits:	Lower	20 g/m ³
	Upper	approx. 2000 g/m ³
Ignition temperature	>360°C	
Density: (23 °C)	0.85-0.93 g/cm ³	
Bulk Density:	350 – 550 kg/m ³	
Solubility in water:	Insoluble	

4. Exposure Controls

Additional information on the lay-out of technical plant (see 7)
Components with workplace control parameters
Dust: Refer to current edition of Guidance Note EH40 on Occupational Exposure Limits (United Kingdom)

5. Stability/Reactivity

Thermal decomposition: >390 °C Formation of ignitable gases/vapour
Hazardous reactions: Dust explosion hazard. Fine particle material (dust) should not be allowed to accumulate, particularly when transported pneumatically. (fine dust <0.125mm)
Hazardous decomposition products: Monomers, ignitable gases/vapours.

6. Storage and handling

Handling

Should be noted when the product is handled and pneumatically transported:
Protect against fire and explosion.
Fine particle material (0.125mm) should not be allowed to accumulate, particularly when transported pneumatically.
This product is combustible.
The product contains combustible polymers. The relevant fire protection measures apply.

7. Transport Information

Not classified as hazardous under transport regulations.

8. Exposure controls/Personal Protection

Critical hazards to man and the environment: None

9. Spillage/Accidental Release

Methods for cleaning up: sweep/shovel up to prevent slipping.

10. Waste Disposal

Check for possible recycling.
Must be dumped or incinerated in accordance with local regulations.

Contaminated packaging: Contaminated packs should be emptied as far as possible, they then can be passed on for recycling after being thoroughly cleaned.

UK Environmental Protection (Duty of Care) Regulations (EP) and amendments should be noted (United Kingdom).

11. First Aid Measures

On skin contact:	Wash thoroughly with soap and water Burns caused by molten material require hospital treatment
On contact with eyes:	Wash affected eyes for a least 15 minutes under running water with eyelids held open.

12. Fire and Explosion

Suitable extinguishing media: water, foam, carbon dioxide (CO₂), dry extinguishing media.

13. Health and Toxic Data

In our experience and according to information available to us the product is not harmful to health providing it is correctly handled and processed according to the given recommendations.

14. Environmental Information

The product has not been tested. Due to its consistency and low water solubility, bio-availability is unlikely.

15. Regulatory information

Labelled according to EEC Directives.
Not subject to labelling.

16. Other information

The information contained herein is based on the present state of our knowledge and does not therefore guarantee certain properties. Recipients of our product must take responsibility for observing existing laws and regulations.