

Product that is referred to	Oil-Only Sorbents
1. Product and Company's Identification	
1.1 Identification of the Product Trade Name; Function	... Spilfyter Polypropylene Sorbents
1.2 Identification of the Company	NPS Corporation ... 3303 Spirit Way Green Bay, WI USA 54304
2. Specification/Substance Classification	
2.1 Chemical Substance	... Polypropylene
2.2 Dangerous Components	... None
2.3 Dangerous Additives	... None
3. Dangerous Characteristics	
3.1 Main Risks	... None
3.2 Specific Risks	... None
3.3 Main Symptoms	... None
4. First Aid	... Not Concerned
5. Emergency Action in Case of Fire	...
5.1 Suggested Means of Extinction	Water spray or dry chemical, foam or carbon dioxide extinguisher
5.2 Specific Dangers	... None
5.3 Specific Means of Intervention	... None
5.4 Protection of the Intervening Persons	... An approved respirator should be worn if needed, to fight against fire in poor ventilated rooms.
6. Steps to be Taken in Case Material is Spilled	
6.1 Individual Precaution	... None
6.2 Precautions to the Respect of Environment	... None
6.3 Cleaning Methods	... Not Concerned
7. Handling and Storage	
7.1 Handling	
Technical Methods	... None
Precautions	... Avoid contact with a high heating source (>160°C)
Advice of Application	... None if all recommendations are followed
7.2 Personal Protection	
Technical Measures	... None
Storage Conditions	... Keep dry and away from heating zones.
Incompatible Material	... None
Recommended Packaging	... Plastic Bag or Paper Box
8. Personal Protection	
8.1 Technical Measures	... None in case of regular use
8.2 Controlling Parameters	... None
8.3 Equipment for Personal Protection	... None
8.4 Precautions Against Fire	... Keep away from heat or flames
8.5 Hygiene	... Usual Precautions
9. Physical and Chemical Data	
9.1 Physical State:	
Form	... Nonwoven
Colour	... White
Odor	... Odorless
9.2 pH	... Not Applicable
9.3 Changing State	... Melting point at 160 – 175°C From 300°C (dangerous decomposition material in case of non perfect combustion : carbon monoxide).
9.4 Temperature of Thermal Decomposition	... About 240°C
9.5 Flash Point	... About 430°C
9.6 Autoignition Temperature	... Not Volatile
9.7 Vapor Pressure (20°C)	
9.8 Mass (20°C)	... approximately 0,9 g/cm3 (PP in granules), 0,075 g/cm3 as Polypropylen Meltblown nonwoven
9.9 Solubility in Water (20°C)	... Not Soluable; hydrophobic
10. Stability and Reactivity	
10.1 Stability	... Fully, when not saturated with absorbed liquids
10.2 Incompatibility	... Avoid electrostatical charges
10.3 Material to Avoid	... Solvents of polypropylene
10.4 Dangerous Decomposition Products	... None
11. Toxicological Properties	Not toxic. C.A.S. number (Chemical Abstract Service) : 9003-07-0 1-propene homopolymer.
12. Environmental Protection Information	As Sorbents are not soluble in water and as chemical components cannot be washed by water, there is no negative effect for environment. The decomposition effect in time is slow.
13. Waste Disposal	Waste disposal : incineration. Sorbents burn with liberating carbon dioxide and vapour without building toxic gas.

Caution	Sorbents saturated with absorbed liquid must be ... disposed according to local rules for the absorbed products.
14. Transport	Sorbents when not saturated with absorbed liquids, is a non dangerous product according to ... the legislation for transport by road, river, sea and air.
15. Special Remarks	The labeling of dangerous products is not ... applicable to Sorbents when it is not saturated with absorbed liquids.
16. Other Information	The information contained herein is furnished without warranty of any kind. Users should consider these data only as a supplement to other information gathered by them and must take independent determinations of suitability and completeness of information from all ... sources to assure proper use and disposal of these materials and the safety and health of employees and customers and the protection of the environment.
	For any further information, please contact NPS Corporation.