	<b>Material Safety Data Sheet</b>	Document Number: MSDS-OPR
	<i>We Help Make The World A Cleaner Place!</i>	Date: February 22, 2007
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**1. IDENTIFICATION OF THE SUBSTANCE & PREPARATION/COMPANY/UNDERTAKING**

**1.1 Identification of the substance or preparation.**

DTO25	ENV510	OIL561	OP100	PS1400	SAIR100	SPC50	SPC500	SXT15P
ENV50	ENV810	OIL806	OP150DND	PS1450	SAIR200	SPC100, -2	SPC510	SXT30DP
ENV100	J50	OIL1818, -2	OP300	R403	SF1	SPC100-3	SPC518	SXT100, -J
ENV150	MXO1000	OP15, P, DP	OP315P	R406	SF55	SPC100-E	SPC810	SXT200
ENV200	ODN08	OP15DPS	OP350DP	R1400	SF150	SPC105	SPC813	T33; K
ENV200HP	ONO30	OP24	PSF15	R1450	SO100	SPC150, -2	SPC816	T333
ENV288HP, -2	OIL99	OP30, P, DP	PSF40	R1410	SO350DP	SPC152	SPC818	W50
ENV300	OIL124	OP36, P	PS302		SPC10	SPC155, -2	SPC1900	200WW
ENV500	OIL412	OP50	PS500			SPC200	SPC5510	300WW
	OIL430					SPC300		

**1.2 Company/Undertaking Identification**

Manufacturer/Distributor	SPC 645 Howard Avenue; Somerset, NJ 08873, USA Tel: +1 732 302 0080 <b>EMERGENCY: +1 800 333 7672 (24-hours)</b>
Manufacturer/Distributor	SPC International bvba Atealaan 71, B2200; Herentals, BELGIUM Tel: +32 14 32 18 55 <b>EMERGENCY: + Tel: +32 14 32 18 55</b>

**2. COMPOSITION/INFORMATION ON INGREDIENTS.**

POLYPROPYLENE	CAS Number: 9003-07-0	100%
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**3. HAZARDS IDENTIFICATION.**


This product is NOT DANGEROUS in its unused form and contains no hazardous ingredients.

**4. FIRST AID MEASURES/HEALTH INFORMATION/PROTECTION.**

Eye Contact:	Not applicable, product is inert
Ingestion:	Not applicable, first aid is not normally required.
Inhalation:	Not applicable
Skin Contact:	Not applicable, product is inert, except if product is melted use gloves. <u>For hot melted product, immerse in or flush affected area with water to dissipate heat, then obtain medical attention.</u>
Exposure Limits:	None
Threshold Limits	None
Personal Protection:	None (ambient conditions)
<b>NPCA-HMIS Rating:</b>	Health: 0; Flammability: 1; Reactivity: 0
<b>NFPA-704 Rating:</b>	Health: 0; Flammability: 1; Reactivity: 0

**5. FIRE-FIGHTING MEASURES.**

Be cautious of hot melted polypropylene  
 Use water spray to cool fire, exposed surfaces, and to protect personnel.  
 Isolate product from fire.  
 Extinguish fire with water spray.  
 Respiratory and eye protection is required for fire fighting personnel.  
**Decomposition products under fire conditions:** Oxygen-lean conditions may cause monoxide and irritating smoke.

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<b>6. ACCIDENTAL RELEASE MEASURES.</b>	
Land:	Recover material and place in suitable container for reuse or for disposal in conformance with local regulations.
Water:	Recover material and place in suitable container for reuse or for disposal in conformance with local regulations.

<b>7. HANDLING AND STORAGE.</b>	
<b>7.1 Handling.</b> No precautions noted—see local regulation if needed.	
<b>7.2 Storage.</b> Storage temperature: Ambient, no direct sunlight Storage Pressure: Atmospheric	

<b>8. EXPOSURE CONTROLS/PERSONAL PROTECTION.</b>	
<b>8.1 Exposure limit values</b> None	
<b>8.2 Exposure Controls.</b>	
<b>8.2.1 Occupational Exposure Controls</b>	
8.2.1.1 Respiratory Protection:	Not applicable
8.2.1.2 Hand Protection:	Not applicable
8.2.1.3 Eye Protection:	Not applicable
8.2.1.4 Skin Protection:	Not applicable
<b>8.2.2 Environmental Exposure Controls</b> No data available	

<b>9. PHYSICAL AND CHEMICAL PROPERTIES.</b>	
<b>9.1 General Information</b>	
Aspect:	Pads, rolls, booms, pillows, bilge booms, particulate, cartridges, microfibers, socs, drum top cover
Physical State	Solid
Color:	White
Odor:	May be mild hydrocarbon

<b>9.2 Important Health, Safety, and Environmental Information</b>	
pH:	Not applicable
Boiling Point:	Not applicable
Density:	0.04-0.06 gram/cc;
Odor:	May be mild hydrocarbon
Explosive Properties:	No data available
Vapor Pressure:	No data available
Vapor Density:	No data available
Solubility in Water	None
Melting Point:	160 C; 320 F
Flash Point:	>315 C; >600 F (estimated)
Auto-ignition Temperature:	>315 C; >600 F (estimated)
Specific Gravity	0.90-0.92

<b>9.3 Other Information</b>	
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### **10. STABILITY AND REACTIVITY.**

#### **10.1 Conditions to Avoid**

Higher Temperatures and direct sunlight (chemical resistance is excellent);  
Highly stable, but temperatures over 480 F may cause degradation.

#### **10.2 Materials to Avoid:**

No data available

#### **10.3 Hazardous Decomposition Products:**

Under fire and oxygen-lean conditions may cause monoxide and irritating smoke.

### **11. TOXICOLOGY INFORMATION.**

Product is inert.

### **12. ECOLOGICAL INFORMATION.**

#### **12.1 Ecotoxicity.**

No data available.

#### **12.2 Mobility.**

Inert Product.

#### **12.3 Persistence and Degradability.**

No data available.

#### **12.4 Bioaccumulative Potential.**

No data available.

#### **12.5 Other Adverse Effects.**

No data available.

### **13 DISPOSAL CONSIDERATIONS.**

In accordance with any applicable federal, state, and local law.

### **14 TRANSPORT INFORMATION.**

No data available.

### **15. REGULATORY INFORMATION.**

Department of Transportation (DOT) Hazard Class: Not Regulated

Department of Transportation (DOT) Identification No.: None

TSCA: This product is listed in the TSCA Inventory

CERCLA: This product is not subject to reporting.

SARA: (Title III) Not Hazardous, No Reportable Ingredients

### **16 OTHER INFORMATION.**

While Sorbent Products Company believes that the data set forth in this sheet is accurate, Sorbent Products Company makes no warranty with respect thereto, and expressly disclaims all liability for reliance thereon. Please consider the assistance of individuals trained in proper evaluation for health-related data.