Deleted: Charm Deleted: & Easy Iron Deleted: 1

Deleted: 12 March

Product Safety Data Sheet

1. Product And Company Identification

Pro	duct:	Charm,Starch and Easy Iron,				Deleted: harm
						Deleted: & Easy Iron
Man	nufacturer:	British Products Sanmex Company Ltd	Phone Number:	00+44 (0)141 647 2244		
		Dalmarnock Road	Fax Number:	<u>00+44 (0)141 613 1228</u>		
		Rutherglen	e mail	info@sanmex.com		
		Glasgow G73 1NY				
		United Kingdom				Deleted: Manufacturer: Sa
					-	nmex International Plc Phone Number: 0141

2. Composition/Information On Components

<u>Contains:</u>	EINECS Number	CAS Number	<u>% Wt/Wt</u>	Classification
n-Butane, Isobutane, Propane mixture	<u>270-704-2</u>	<u>68476-85-7</u>	<u>7.00</u>	<u>F+: R12</u>
Sodium Nitrite	231-555-9	<u>007632-00-0</u>	<u>0.3</u>	<u>O, T, N; R8, R25, R50</u>

3. Hazards Identification

F+ Extremely Flammable. Pressurised Container.

4. First-Aid Measures

Eyes:	Rinse with water for 15 minutes.
Skin:	Wash with soap and water.
Inhalation:	Remove the person to fresh air. If breathing has stopped administer artificial
	respiration. Obtain medical attention.
Ingestion:	Wash out mouth with water. Do not induce vomiting. Give water to drink. Seek medical attention

5. Fire-Fighting Measures

Use foam, carbon dioxide or dry powder extinguishers.

6. Accidental Release Measures

Absorb with any inert material. Ensure adequate ventilation. Remove sources of ignition.

7. Handling and Storage

Keep away from sources of ignition. Do not smoke while using. Keep at temperature not exceeding 50°C. Protect from sunlight. Keep out of the reach of children. Intentional misuse by deliberately inhaling the contents can be harmful or fatal.

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8. Exposure Controls/Personal Protection

Use only as directed on the can. Avoid contact with the skin and eyes.

¶ n-Butane, Isobutane, Propane mixture 7.0 F+; R-12¶ Sodium Nitrite 0.1 0 ΰ, T; R-8, R-23/25 ¶

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Charm, Starch and Easy In	<u>:on</u>	Iss	sue number 3, 5 March 2003		Deleted: Charm	
9. Physical and Chemical P	roperties				Deleted: & Easy Iron	
					Deleted: 1	
Appearance:Pale opaOdour:As fragrapH:8.0 - 10.1				Ň,	Deleted: 12 March	
10. Stability and Reactivity						
As with all aerosol cans, prot						
11. Toxicological Information					Deleted: Toxological	
	se irritation. ate sensitive skin.					
	se nausea and vomiting.				(
Inhalation: May cau	se dizziness, stupor or unconsciou	usness depending on the extent of	of exposure.		Deleted:	
12. Ecological Information						
Not expected to cause signifi	cant environmental impact				Deleted: Readily biodegradable	
13. Disposal Consideration	s					
Do not pierce or burn even a	Do not pierce or burn even after use. Dispose according to national and local authority guidelines.					
14. Transport Information						
Transport Type	ADR (Road/Rail)	SEA	AIR			
UN Number	UN 1950	UN 1950	UN 1950			
Class	2	2	2.1			
Proper shipping name	Aerosols	Aerosols	Aerosols, flammable			
Packing group	None	None	None			
Marine pollutant	N/A	No	N/A			
Other information	'Limited quantity' provisions	'Limited quantity' provisions	'Limited quantity' provisions			
	apply.	apply.	apply.			
	No Tremcard required.		Hazard label required: Flammable Gas.			
15 Degulatory Information						
15. Regulatory Information Symbol:				L	Deleted: ¶	
<u>oymboli</u>						
Risk Phrases:	Risk Phrases: R-12, Extremely Flammable					
Safety Phrases: S-2, Keep out of the reach of children. S-16, Keep away from sources of ignition - NO SMOKING. S-23, Do not breathe spray, S-47, Keep at temperature not exceeding 50°C.						
•		s spray, or the need at temperat	are not exceeding 50 C.		Deleted:	
16. Other information				(1, 1)	Deleted: Flame	
R phrases used in this document					Deleted: ¶ Deleted: Safety	
					Phrases: S-2, Keep out of the reach of children.¶	
R8 Contact with combustible material may cause fire					S-16, Keep away from	
R12 Extremely Flammable					sources of ignition - NO	
R25 Toxic if swallowed					SMOKING.	
R50 Very toxic to aquatic organisms					S-23, Do not breathe	
					spray.¶ S- 47, Keep at	
This Safety Data does not constitute the users own assessment of workplace risk.					temperature not exceeding 50°C.¶	