

## Product data sheet

### Sharpsafe Containers

#### 1. Company data

##### 1.1. Manufacturer:

Name Frontier Medical Products  
Address New Bridge Road Industrial Estate  
Country Blackwood, Gwent NP2 2AN  
Website [www.frontier-group.co.uk](http://www.frontier-group.co.uk)

##### 1.2. Distributor:

Name Astra Tech A/S  
Address Husby Allé 19, 2630 Taastrup  
Phone no. 0045 4371 3377  
Fax no. 0045 4371 7865  
E-mail \_\_\_\_\_  
Website [www.astratech.dk](http://www.astratech.dk)

#### Quality management systems:

Manufacturer: \_\_\_\_\_

Distributor: \_\_\_\_\_

#### 2. Product

2.1 Trade name Sharpsafe

##### 2.2. List of product range:

**See "Product range"** (if Excel file)

**"Click here"** (if web based)

##### 2.3. More information about the product

**See "More information"** (if Excel file)

**"Click here"** (if web based)

#### 3. Product components

(For sterile products **including** the item package/sterile barrier)

Cardboard:

Paper:

Glass:

Metal:

Latex:

Cotton:

Other: \_\_\_\_\_

Organic:

##### 3.2. Plastics:

Types of plastic: Polypropylene

PVC:

If PVC, state plasticiser: \_\_\_\_\_

% of PVC: \_\_\_\_\_

##### 3.3. Heavy metals, chlorine, etc.:

Heavy metals:

Types: \_\_\_\_\_

Chlorine bleached material:

Recycled materials:

Are substances from the Environmental Agency's list of undesirable substances included? :

State substances: Note: By agreement with Sinerfa, this point takes effect only from 1 June 2003!!

#### 4. Packaging components

(For sterile products **excluding** the item package/sterile barrier)

Cardboard: ☒

Paper: ☐

Glass: ☐

Metal: ☐

Latex: ☐

Cotton: ☐

Organic: ☐

Other:

#### 4.2. Plastics:

Types of plastic:

PVC: ☐

If PVC, state plasticiser:

% of PVC:

#### 4.3. Heavy metals, chlorine, etc.:

Heavy metals: ☐

Types:

Chlorine bleached material: ☐

Recycled materials: ☐

State any substances from the Environmental Agency's list of undesirable substances:

*Note: By agreement with Sinerfa this point takes effect only from 1 June 2003!!*

#### 5. CE marking

5.1. CE mark: No: ☒ Yes: ☐ Class:

#### 6. Environmental information

6.1. Does a recognised env. label exist for the product area? Yes: ☐ No: ☐

6.2. Does the product carry an environmental label? No: ☐ Yes: ☐ Label:

6.3. Environmental management systems: (State recognised environmental management systems, if any)

Manufacturer: 14001 Distributor:

#### 7. Shelf life

Shelf life after date of manufacture / date of sterilisation:

#### 8. Recommended storage and handling

State recommendations

#### 9. Recommendations for waste handling

Recommendation = X	Incineration	Landfill	Recycling	Recycling label
Product	X			
Item package				
Inner package				
Transport packaging				X

## Sharpsafe Containers

### List of product range

Manufacturer product no.	Distributor product no.	EAN no. sales unit	Description	Size	Packaging unit	No. of packs per trsp carton	No. of cartons per pallet	Sterile
4100A	DK4100A		Sharpsafe container	4 l	1	50		
4110A	DK4110A		Sharpsafe container	7 l	1	50		
4190	DK4190		Sharpsafe container Quiver	7,5 l	1	20		
4115	DK4115		Sharpsafe container	11 l	1	20		
4120A	DK4120A		Sharpsafe container	24 l	1	10		
4180	DK4180		Sharpsafe container	30 l	1	10		
4130	DK4130		Sharpsafe container	0,5 l	1	100		
4160	DK4160		Sharpsafe container	1 l	1	100		
4150	DK4150		Sharpsafe container	0,6 l	1	100		
4140	DK4140		Sharpsafe container	2 l	1	50		
4135	DK4135		Sharpsafe container Pocket	0,25 l	1	100		
4116	DK4116		Sharpsafe container Clinisafe	9 l	1	25		
4170	DK4170		Sharpsafe container	0,45 l	1	100		
4145	DK4145		Sharpsafe container	3 l	1	50		
4115A	DK4115A		Sharpsafe container	13 l	1	20		
4117	DK4117		Sharpsafe container	9 l	1	20		

#### Instructions:

There must be an EAN no. for each possible sales unit

The description may be the text of the distributor's invoice / delivery note

The size concept varies for different product areas, for instance S-M-L for absorbent pads, measurements, weight and ch for catheters, etc.

A packaging unit is for instance the number of items, rolls, cans, ml or similar.

Indicate sterile products by means of an \*