



Gloves

The Safetouch Vinyl Disposable Gloves are a powder free, strong and durable glove making them suitable for a range of uses, helping to eliminate the risk of cross contamination, infection and injury. Each glove is ambidextrous so there is no confusion when needing to don quickly, and their conforming design maintains comfort and dexterity. These are manufactured to AQL 1.5 standard and are food safe, so are suitable for use in care homes, doctor's surgeries, hospitals and more.



Material: Vinyl Powder Free

Size: XL

Compliant with EU Food Handling Regulation 1935/2004

Sold in box of 100



MATERIAL SAFETY DATA SHEET

Date / Revised: 25/03/2020

Product Name: BCB Hand Sanitiser Gel

SECTION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

Product Name:	BCB Hand Sanitiser Gel
Product No.	CL900, CL901, CL902, CL903
Product Application	Alcohol gel hand sanitiser. Use in accordance with product instructions.
Supplier	BCB International LTD Howell House, Lamby Way Industrial Park Cardiff, CF3 3EX United Kingdom
Emergency Telephone	+44 (0) 29 2043 3700/ +44 (0) 1554 823824 (08:00 – 17:00 Mon-Fri only)

SECTION 2: HAZARDS IDENTIFICATION

2.1 Classification of the substance or mixture

Classification according to Regulation (EC) No. 1272/2008

One or more of the substances in this product feature the following hazards as a raw material:

Flammable liquid and vapour (Category 2), H226

Eye irritant (Category 2), H319

STOT single exposure (Category 3), H336

For the full text of the H-statements mentioned in this section, see section 16.

2.2 Label elements

Labelling according to Regulation (EC) No 1272/2008

Pictogram



Signal word

Warning

Hazard statement(s)

H226

Flammable liquid and vapour

H319

Causes serious eye irritation.

H336

May cause drowsiness or dizziness.

Precautionary statement(s)

P101	If medical advice is needed, have product container or label at hand.
P103	Read label before use
P210	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
P261	Avoid breathing vapours.
P271	Use only outdoors or in a well-ventilated area.
P305 + P351 + P338	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

For full list of precautionary statements, see section 16.

Supplemental hazard statements

2.3 Other hazards

This product is highly flammable. With container open, explosive vapour/air may be formed even at normal room temperatures.

During combustion/fire, the product becomes molten and exhibits flow.

In high concentrations, vapours and spray mists are narcotic and may cause headache, fatigue, dizziness and nausea.

SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Name	CAS-No.	EC No.	Content (%)	Classification acc. to Regulation (EC) No 1272/2008
Ethanol, denatured	64-17-5	200-578-6	80-85	Flam. Liq. 2 (H225), Eye Irrit. 2 (H319)

The full text for all H-statements are given in section 16.

SECTION 4: FIRST-AID MEASURES

4.1 Description of first aid measures

General Advice	Rest, warmth and fresh air. Seek medical attention if symptoms persist. Show this safety data sheet to the physician in attendance. Never give an unconscious person anything by mouth.
Inhalation	Remove to fresh air and rest. If not breathing, give artificial respiration. If symptoms persist, seek medical attention.
Ingestion	Do NOT induce vomiting. Rinse mouth immediately and give plenty of water or milk to drink. If symptoms persist, seek medical attention. Never give an unconscious person anything by mouth.
Skin contact	Remove contaminated clothing. Wash affected area with soap and water.
Eye contact	Flush with water for at least 15 minutes. Remove contact lenses if present and safe to do. Avoid washing chemical from one eye into the

other. Ensure to rinse thoroughly under the eyelid. If symptoms persist, seek medical attention.

4.2 Most important symptoms and effects, both acute and delayed.

Inhalation	May cause respiratory irritation. May cause drowsiness, dizziness and/or headaches.
Ingestion	Gastrointestinal symptoms; nausea, upset stomach, vomiting.
Skin contact	Repeated exposure may cause skin dryness or cracking.
Eye contact	Irritation may occur, causing redness and pain.

4.3 Indication of any immediate medical attention and special treatment needed

Treat symptomatically.

SECTION 5: FIRE-FIGHTING MEASURES

5.1 Extinguishing Media

Suitable extinguishing media	Alcohol-resistant foam, dry powder, carbon dioxide, water fog and sand.
Unsuitable extinguishing media	Do not use high-pressure water jets.

5.2 Special hazards arising from the mixture

Carbon oxides, nitrogen oxides (NO_x) and oxides of sodium may be produced during combustion.

Product may produce vapour which may be invisible, heavier than air and spread along the ground. During combustion, solid fuel will become molten and exhibit flow. Vapours may form explosive mixtures with air. Flash-back possible over some distance.

5.3 Advice for firefighters

Wear self-contained breathing apparatus. Wear full-protective gear if necessary. Keep containers cool with water spray. Water run-off or discharge should not enter drains.

5.4 Further information

No information available.

SECTION 6: ACCIDENTAL RELEASE MEASURES

6.1 Personal precautions, protective equipment and emergency procedures

Use personal protective equipment. Avoid breathing vapours, mist or gas. Ensure adequate ventilation. Remove all sources of ignition. Evacuate personnel to safe areas. Beware of vapours accumulating to form explosive concentrations. Vapours can accumulate in low areas. For personal protection see section 8.

6.2 Environmental precautions

Ensure waste and contaminated materials are collected and removed from the work area as soon as possible in a suitably labelled container. Do not allow water run-off or discharge to enter drains or environment.

6.3	Methods and materials for containment and cleaning up	Contain spillage, and then collect with non-combustible absorbent material, (e.g. sand, earth, diatomaceous earth, vermiculite) and place in container for disposal according to local/national regulations (see section 13). Collect waste absorbent with either an electrically protected vacuum cleaner or by wet-brushing. Wash area thoroughly with water after.
6.4	Reference to other sections	See section 1 for emergency contact information. See section 8 for personal protective equipment. See section 13 for waste treatment information.

SECTION 7: HANDLING AND STORAGE

7.1	Precautions for safe handling	Avoid skin and eye contact. Avoid spillages. Avoid inhalation of vapour or mist. Keep away from sources of ignition. No smoking. Take measures to prevent the build-up of electrostatic charge. If left exposed, flammable and irritating vapours will be emitted. Ensure adequate ventilation. For precautions see section 2.2.
7.2	Conditions for safe storage, including any incompatibilities	Store in a cool, dry place. Keep container closed in a well-ventilated place. Keep away from direct sunlight and sources of heat or ignition. Do not store with oxidising agents.
7.3	Specific end use(s)	Apart from the uses mentioned in section 1.2, no other end uses are stipulated.

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1 Control Parameters

Components with workplace control parameters

Due to the nature of the product, workplace exposure limits are unlikely to be exceeded. The product has not been tested for workplace exposure limits when used as stipulated in section 1.2.

One or more component exhibits workplace exposure limits as a raw material, as below:

Ethanol	EH40 WEL, TWA – 8h	1,000ppm, 1,920mg/m ³
	ELV (IE), STEL	1,000ppm

8.2 Exposure Controls

Appropriate engineering controls

Provide adequate to ensure the defined work place exposure limits are not exceeded.

Personal protective equipment

Skin protection	Where possible, wear suitable gloves. As the product is a mixture of several substances, the durability of the glove material cannot be calculated in advance and should be tested before use. Protective gloves should be replaced if damaged or otherwise compromised through wear and tear. Protective gloves should comply with EN 374.
Eye/face protection	Contact lenses should be avoided when working with this product. Safety glasses, when worn, should comply with EN 166.
Body protection	Due to the nature/size of the product, specific clothing is not usually necessary. Impervious clothing, Flame-retardant antistatic protective clothing may be worn when handling large quantities.
Respiratory protection	Due to the nature of the product, no personal respiratory protective equipment is normally required in well ventilated areas. In case of insufficient ventilation, wear suitable respiratory aid equipment. A Type A filter is recommended and mask to EN 143
Control of environmental exposure	Prevent further leakage or spillage if safe to do so. Do not let product enter drains.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Gel, colourless. Usually translucent, sometimes opaque
Odour	Alcoholic
pH	8
Melting/freezing point	N/A
Initial boiling point	75°C
Flash point	10.5°C (Cleveland open cup; BS EN ISO 2592:2001)
Upper explosion limit	19% (V)
Lower explosion limit	3.3% (V)
Vapour pressure	5.85kPa (20°C)
Flammability	No data available
Relative density	0.84g/cm ³ (20°C)
Water solubility	Soluble in water (20°C)
Auto-ignition temperature	363°C
Decomposition temperature	No data available
Viscosity	No data available
Oxidising properties	No data available
Explosive properties	Formation of explosive air/vapour mixtures is possible.
Gross calorific value	29MJ/kg (approx.)

SECTION 10: STABILITY AND REACTIVITY

10.1	Reactivity	Stable under recommended storage conditions.
10.2	Chemical stability	Stable under recommended storage conditions.
10.3	Possibility of hazardous reactions	No data available.

10.4	Conditions to avoid	Heat, flames, sparks, extremes of temperature and direct sunlight.
10.5	Incompatible materials	Alkali metals, ammonia, oxidising reagents, peroxides.
10.6	Hazardous decomposition products	Other decomposition products – no data available. In the event of fire, see section 5.

SECTION 11: TOXICOLOGICAL INFORMATION

11.1	Information on toxicological effects	
	Acute toxicity	Toxic Dose – LD ₅₀ >2000 mg/kg (oral rat) Toxic Concentration – LC ₅₀ >20 mg/l (4hr mouse)
	Skin corrosion/irritation	Repeated exposure may cause skin dryness or cracking.
	Serious eye damage/irritation	Causes serious eye irritation. May cause redness and pain.
	Respiratory damage/irritation	May cause mechanical respiratory irritation. May cause drowsiness, dizziness and/or headaches.
	Ingestion	Gastrointestinal symptoms; nausea, upset stomach and/or vomiting.
	Respiratory or skin sensitisation	No data available.
	Germ cell mutagenicity	No data available.
	Carcinogenicity	No data available.
	IARC:	No component of this product present at levels greater than or equal to 0.1% is identified as probably, possible or confirmed human carcinogen by IARC.
	Reproductive toxicity	No data available.
	Specific target organ toxicity – single exposure	Ethanol is a CNS depressant. Exposure to vapours may cause dizziness, drowsiness and/or headaches.
	Specific target organ toxicity – repeated exposure	No data available. Similar symptoms to STOT – single exposure may occur.
	Aspiration hazard	No data available.
	The chemical, physical and toxicological properties have not been thoroughly investigated for this product.	

Values presented are based on available literature. No testing was carried out for this product.

SECTION 12: ECOLOGICAL INFORMATION

12.1	Toxicity	LC ₅₀ : > 100 mg/l (96 hrs, Fish) EC ₅₀ : > 100 mg/l (48 hrs, Daphnia) IC ₅₀ : > 100 mg/l (72 hrs, Algae)
12.2	Persistence and degradability	No data available.
12.3	Bioaccumulative potential	No data available.
12.4	Mobility in soil	No data available.
12.5	Results of PBT and vPvB assessment	PBT and vPvB assessment not available as chemical safety assessment not required, not conducted. No component of this product is deemed PBT or vPvB
12.6	Other adverse effects	Will dissolve and disperse in an aqueous environment. Do not flush into surface water or sanitary sewer system. Avoid subsoil penetration.

Values presented are based on available literature.


SECTION 13: DISPOSAL CONSIDERATIONS

13.1	Waste treatment methods	
	Product	Burn in a chemical incinerator equipped with an afterburner and scrubber, but exert extra care in igniting as this material is highly flammable. Offer surplus and non-recyclable product to a licensed hazardous waste disposal company. Any material used to control spillage must be disposed of in the same way. Dispose of in accordance to local and national regulations.
	Contaminated packaging	Empty contaminated packaging thoroughly. This can be recycled after thorough and proper cleaning. Packaging that cannot be cleaned is to be disposed of in the same manner as the product.

SECTION 14: TRANSPORT INFORMATION

One or more of this product's components are classified as dangerous good for transportation by ADR/RID, IMDG or IATA. Available information and product testing allows determination of dangerous goods transport class for this product.

14.1	UN number	
	ADR/RID	1170
	IMDG	1170

	IATA	1170
14.2	UN proper shipping name	
	ADR/RID	Ethanol solution (ethyl alcohol)
	IMDG	Ethanol solution (ethyl alcohol)
	IATA	Ethanol solution (ethyl alcohol)
14.3	Transport hazard class(es)	
	ADR/RID	Class 3: Flammable liquid
	IMDG	Class 3: Flammable liquid
	IATA	Class 3: Flammable liquid
	Packing label	
14.4	Packing group	
	ADR/RID	III
	IMDG	III
	IATA	III
14.5	Environmental hazard	
	ADR/RID	No
	IMDG	No
	IATA	No
14.6	Special precautions for user	No data available.

SECTION 15: REGULATORY INFORMATION

This safety data sheet complies with the requirements of Regulation (EC) No. 1907/2006.

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

Take note of regulation (EC) 1272/2008 on the classification, labelling and packaging of substances and mixtures.

Take note of the control of substances hazardous to health (COSHH) regulations, 2002.

Take note of directive 98/24/EC on the protection of the health and safety of workers from the risks related to chemical agents at work.

Take note of directive 92/85/EEC on the protection of the health and safety of pregnant workers.

Take note of directive 94/33/EC on the protection of young people at work

Take note of workplace exposure limits, 2005 (EH40)

15.2 Chemical safety assessment

For this product a chemical safety assessment was not carried out.

SECTION 16: OTHER INFORMATION

Full text of H-statements referred to under sections 2 and 3.

H226 Flammable liquid and vapour

H319 Causes serious eye irritation

H336 May cause drowsiness or dizziness

Full text of P-statements referred to under section 2.

P101 If medical advice is needed, have product container, or label at hand.

P102 Keep out of reach of children.

P103 Read label before use.

P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

P240 Ground/bond container and receiving equipment.

P241 Use explosion-proof electrical/ventilating/light/equipment.

P261 Avoid breathing vapours.

P264 Wash hands thoroughly after handling.

P271 Use only outdoors or in a well-ventilated area.

P280 Wear protective gloves/protective clothing/eye protection/face protection.

P304 + P340 + P312 IF INHALED: remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTRE or doctor/physician if you feel unwell.

P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P337 + P313 If eye irritation persists get medical advice/attention.

P370 + P378 In case of fire: Alcohol resistant foam, Dry Powder, Carbon Dioxide, Water Fog, Sand.

P501 Dispose of container/packaging in accordance with local regulations on waste disposal.

EUH066 Repeated exposure may cause skin dryness or cracking.

Acronyms

STOT Specific-target organ toxicity.

STEL Short-term exposure limit.

TWA Time-weighted average.

LC₅₀ Lethal concentration - concentration at which 50% of the population is killed.

LD₅₀ Lethal dose – dose at which 50% of the population is killed in a given period of time.

IC₅₀ Inhibitor concentration – concentration of an inhibitor where the response/binding is reduced by half.

IARC International agency for research on cancer.

ADR/RID European agreement concerning the international carriage of dangerous goods by road and railway.

IMDG International maritime dangerous goods code.

IATA International air transport association.

PBT Persistent, bioaccumulative and toxic.

vPvB Very persistent, very bioaccumulative.

Further information

The information in this Safety Data Sheet should be provided to all who will use, handle, store, transport or otherwise be exposed to this product. This information has been prepared for the guidance of plant engineering, operations, management and for people working with or handling this product. This information is believed to be reliable and

correct at the Revision Date, and represents the best information currently available and known by BCB International Ltd. However, BCB International Ltd makes no guarantee or warranty, express or implied, with respect to such information and we assume no liability, and anticipated uses is for the material without chemical additions or alterations. Users should make their own investigations to determine the suitability of the information for their particular purposes. It is the responsibility of the user to undertake a suitable risk assessment/COSHH assessment prior to using the material.

Version: 2

Reason for update: Updated product codes.



DR BROWNS HAND SANITISER

- » Our Extra Strength “Dr Browns” Hand Sanitiser kills up to 99.99%* of Virus & Bacteria, including COVID-19.
- » It is 80% denatured alcohol.
- » With its thick, highly concentrated formula, you can use less per squeeze and still have lasting protection.
- » Our easy to use flip caps, help control the right amount that is dispensed.
- » Manufactured by BCB in Wales.
- » Due to high demand please be flexible in your order sizes as we may find ourselves with low stock.

Hand in Hand - Saving Lives.



Available in 50ml, 250ml and 500ml

*Tested and approved based on - BS EN 14476:2013+A2:2019 against Feline coronavirus, COVID-19 (SARSCoV2) and BS EN 1040:2005 and BS EN 1276:2009 against bacteria.

Code	Product	Description	Inner Case Quantity	Outer Case Quantity	Your Price (Excl. VAT)
CL901	Hand Sanitiser Gel 50ml	Hand sanitising gel that kills 99.99% of virus and bacteria , including COVID-19.	110	2200	£1.40
CL900	Hand Sanitiser Gel 250ml	Hand sanitising gel that kills 99.99% of virus and bacteria , including COVID-19.	18	360	£2.60
CL903	Hand Sanitiser Gel 500ml	Hand sanitising gel that kills 99.99% of virus and bacteria , including COVID-19.	11	220	£4.70
CK074A	Personal Protection Pack	A small pouch with a large capacity to help keep you safe in this time of need. Has a water resistant double zip, two belt loops and a clear internal pocket. Includes Type I masks.	1	N/A	£9.85
CK074B	Personal Protection Pack	A small pouch with a large capacity to help keep you safe in this time of need. Has a water resistant double zip, two belt loops and a clear internal pocket. Includes Type IIR masks.	1	N/A	£9.95
CK071A	Family Isolation Pack	To protect a family during self-isolation, or for preventative measure to remain as germ free as possible.	1	6	£24.84
CK072A	Home Isolation Pack	In a Compact, vibrant red, pouch with a waterproof resistant zip so quickly accessible.	1	20	£11.10
CK073A	Employees Protection Pack	The basic essentials for 1 person to help protect them and prevent the spread of Covid-19.	1	50	£5.13
CL501	Protective safety Goggles for Medical	Safety Glasses with clear, Anti-Fog Design High impact Resistance perfect Eye protection for lab, chemical and Workplace Safety. EU Regulation 2016/425	1	N/A	£5.40 VAT Exempt
CL223	Protective Face Shield	Anti-saliva Medical FullFace Protective Cap (Anti-Fog) EU Regulation 2016/425	1	10	£4.00 VAT Exempt
CL505	Gloves	Blue Nitrile Gloves Pack of 100PCS. EU Regulation 2016/425	100	N/A	£16.00 VAT Exempt
RK202	Type IIR Mask	Our Type IIR masks are fluid resistant. Conforms to CE Medical Devices Directive 93/42/EEC	50	1	£1.90 VAT Exempt
CL290	FFP2 Filtering Face Mask	Conforms to Regulation EU 2016/425. Must be bought in multiples of 50.	50	1	£4.50 VAT Exempt
RM086	Forehead Thermometer	Forehead and Anaesthesia Temperature Indicators for the healthcare sector.	1	N/A	£1.00
CL504	Infrared Thermometer	It consists of a shell, a sensor, a display screen and a circuit board. The surface temperature of the measured object is displayed by measuring the thermal radiation of the object.	1	N/A	£69.00
CS264	Body Bag	Body Bag with a transparent identification pocket and C-type Zip	1	N/A	£29

Estimated delivery costs to UK Mainland 1 x Pallet
£85.00 or 1 x Outer Case £18.00 (eg. containing 104 x
250ml Bottles)



Personal Protection Pack

Easy to access belt pouch.

A small pouch with a large capacity to keep you safe in this time of need.

Has a water resistant double zip, two belt loops and a clear internal pocket.

Two versions available:

Basic Personal Protection Pack

Price: £9.85

Code: CK074A

- 50ml Dr Browns Hand Sanitiser
- 10 Sterile Wipes
- 6 x Type I (3-Ply) Face Mask
- 10 Gloves
- COVID-19 Information Leaflet
- First Aid Guide

Advanced Personal Protection Pack

Price: £9.95

Code: CK074B

- 50ml Dr Browns Hand Sanitiser
- 10 Sterile Wipes
- 2 x Type IIR Face Mask
- 10 Gloves
- COVID-19 Information Leaflet
- First Aid Guide



Contents may change

The Family Isolation Pack

Price: £24.84
Code: CK071A

To protect a family, or office during self-isolation, to help remain as germ free as possible. Keep this sealed 5 litre container in a designated place in your office or home, ready for immediate use.

Contents may change.



Included:

- 6x Type IIR Masks
- 2 x 50ml Hand Sanitizer Gel
- 1 x Water Purification Tablets (50pcs)
- 8 x Gloves
- 20 x Antiseptic Wipes
- Forehead Thermometer
- Instructions Sheet for COVID-19
- 2 x Foil Blankets
- Jerry Can
- Coin Towels Tube (10pcs)
- Can opener
- 3 x Light sticks
- Snap Seal Bags
- Playing Cards
- Eye Bath
- 4 x Tissue Packs



The Home Isolation Pack

Price: £11.10
Code: CK072A

Home Isolation pack. In a compact, vibrant red, pouch with a waterproof resistant zip so quickly accessible.

- Type IIR Mask
- 50ml Hand Sanitizer Gel
- Water Purification Tablets (50pcs)
- 4 x Gloves
- 6 x Antiseptic Wipes
- Instructions Sheet for COVID-19
- Forehead Thermometer
- Foil Blanket
- Can opener
- Snap Seal Bag
- Tissues

Contents may change.



Employees Protection Pack

Price: £5.13

Code: CK073A

Suitable for critical workers commuting to and from work.

The basic essentials for 1 person to help protect them and prevent the spread of Covid-19.

- 50ml Hand Sanitizer Gel
- Instruction Sheet for COVID-19
- 2 x Gloves
- 3 x Antiseptic Wipes
- Forehead Thermometer
- Can opener
- Type IIR Mask

Contents may change.



FFP2 Filtering Face Mask

Price £4.50 per mask, bought in multiples of 50

Code: CL290

VAT Exempt

The Protective Mask is industry standard, breathable and hypoallergenic masks with a high efficient filtration.

The elastic cotton band is comfortable to wear.

- BFE > 95% filtering capacity of particles with a mass median diameter of 0.3 micrometers
- Conforms to Regulation EU 2016/425
- Protects against anti-haze, dust, bacteria, and viruses
- The nose bar can be molded around the nose bridge for a tight but comfortable fit.
- Advanced non-woven and a melt-blown fabric material
- 4 layers of soft virgin non-woven protection.
- Skin friendly fabric
- Lightweight for more comfort
- ISO 13485
- EN149-2001
- Mask can last up to 7 days depending on use.
 - Heavy Usage – 8 hours
 - Medium Usage – 3 days
 - Light usage – 7 days



Type IIR

Price £1.90, bought in multiples of 50

Code: RK202

VAT Exempt

Our Type IIR masks are fluid resistant. These medical face masks are intended to be worn to protect against the spread or transmission of infectious germs, as well as protecting against the splashes of liquids and particles. Comes in packs of 50.

- Medical Devices Directive 93-42-EEC
- ISO 13485
- EN 14689 2019
- Standard: EN14683
- Outer layer: polypropylene non-woven fabric, water-repellent effect layer.
- Middle layer: provides a highly protective filter layer, bacterial filtration rate is greater than 98%, and particle filtration rate is greater than 95%.
- Inner layer: polyester soft skin-friendly non-woven fabric



Reusable Forehead Thermometer

Price: £1 each

Stock Code: RM086

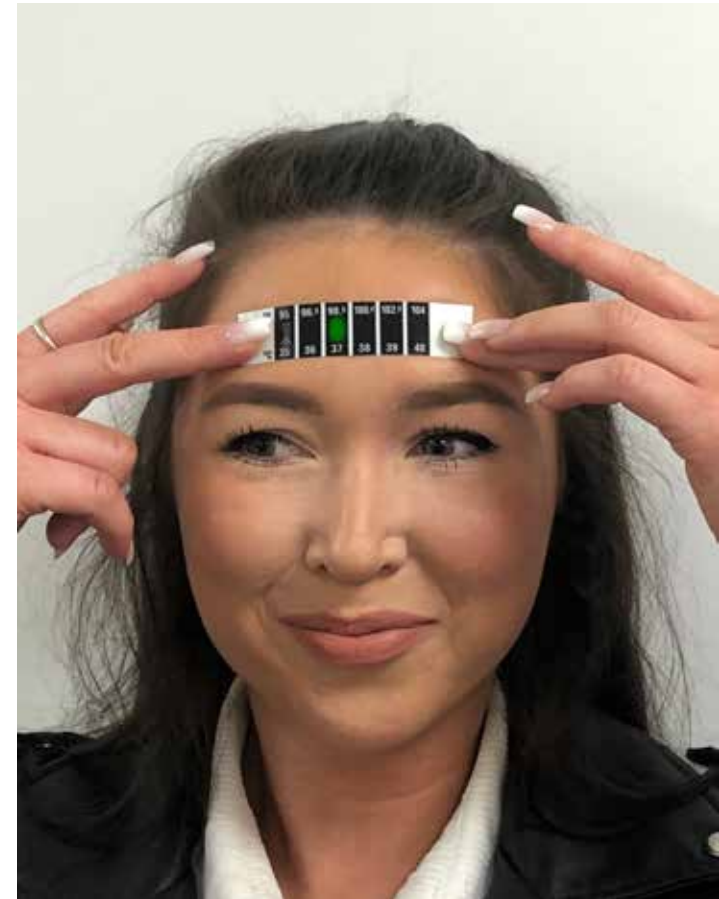
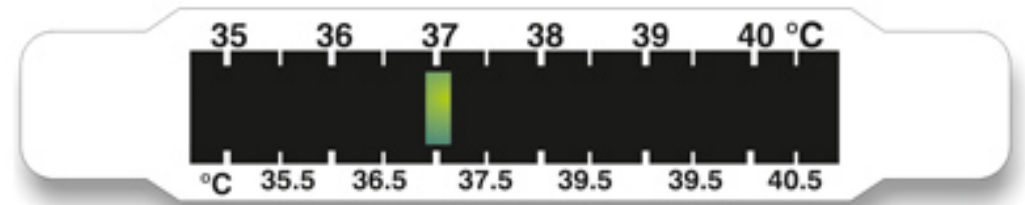
Quick, Simple and Reliable. Lightweight and robust, keep it handy.

A range of Forehead and Anaesthesia Temperature Indicators for the healthcare sector.

Liquid Crystal technology for the measurement of clinical temperature trends in the healthcare environment.

These liquid crystal thermometers are reusable and designed for use on the forehead area only and are an ideal way to estimate the core body temperature and check for temperature changes. Robust, quick reading can be used between clinical thermometer readings and to monitor trends.

CE Certified.

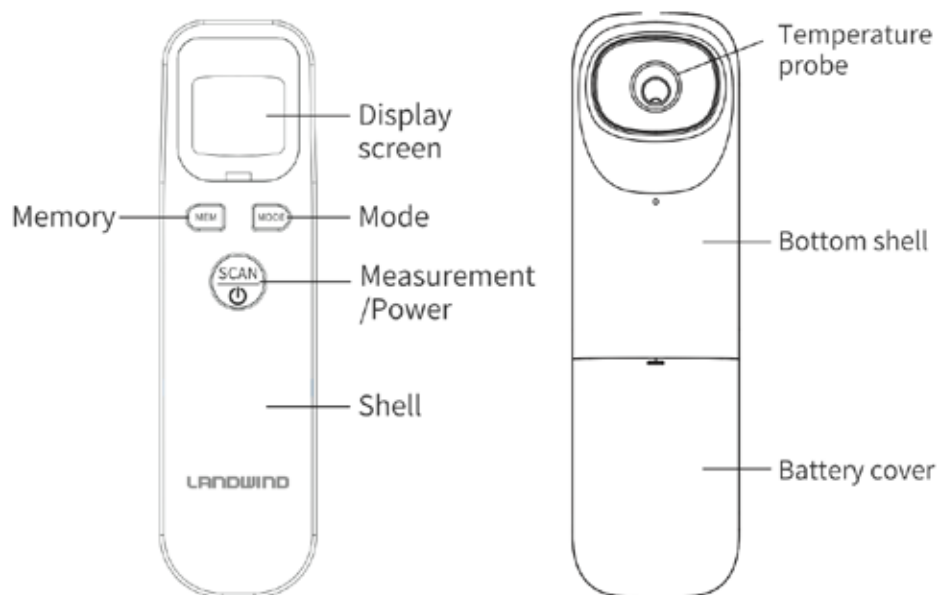


Infrared Thermometer

Price: £69
Code: CL504



This Infrared Thermometers design is simple and elegant. It can measure accurately without contact, making it cleaner and more sanitary. It has very good adaptability to environmental changes and can be used in complex environments. It will also register when the users measurements exceeds 37.5 degrees celcius by sending out a continuous beep.



Model	LW FT118	Service Life	3 years
Effective Distance	1cm~5cm	Measurement Method	Non-contact
Measurements Range	0°C~100°C (32°F~212°F)	Power Supply	3.0V \equiv (2× 1.5V AAA battery)
Resolution	0.1°C/°F	Automatic Shutdown	15 Sec.
Temperature Unit	°C/°F	Low Resistance	d.c.2.5V±0.2V
Product Size	152mm×38mm×35mm	Product	About 90g (excluding batteries)
Operating Environment	16°C~35°C (60.8°F~95°F) , RH≤85%, 70kPa~106kPa		
Storage and Transportation Environment	-20°C~55°C (-4°F~131°F) , RH≤85%, 70kPa~106kPa		
Packing List	1 thermometer, 1 manual (including warranty card) and 1 quality certificate		

Protective Safety Goggles

Price: £5.40 VAT Exempt
Code: CL501

Protective safety Goggles for Medical, Safety Glasses with clear, Anti-Fog Design High impact Resistance perfect.
EU Regulation 2016/425



Note: The dimensions are measured manually with some tolerances.

Nitrile Gloves, Pack of 100

Price: £16 per pack
Code: CL505
VAT Exempt

Nitrile Gloves. Powder Free
1 Outer Box can hold 20 inner boxes of 100 gloves.
EU Regulation 2016/425



Full Face Protective Shield

Price: £4 per shield, bought in packs of 10

Code: CL223

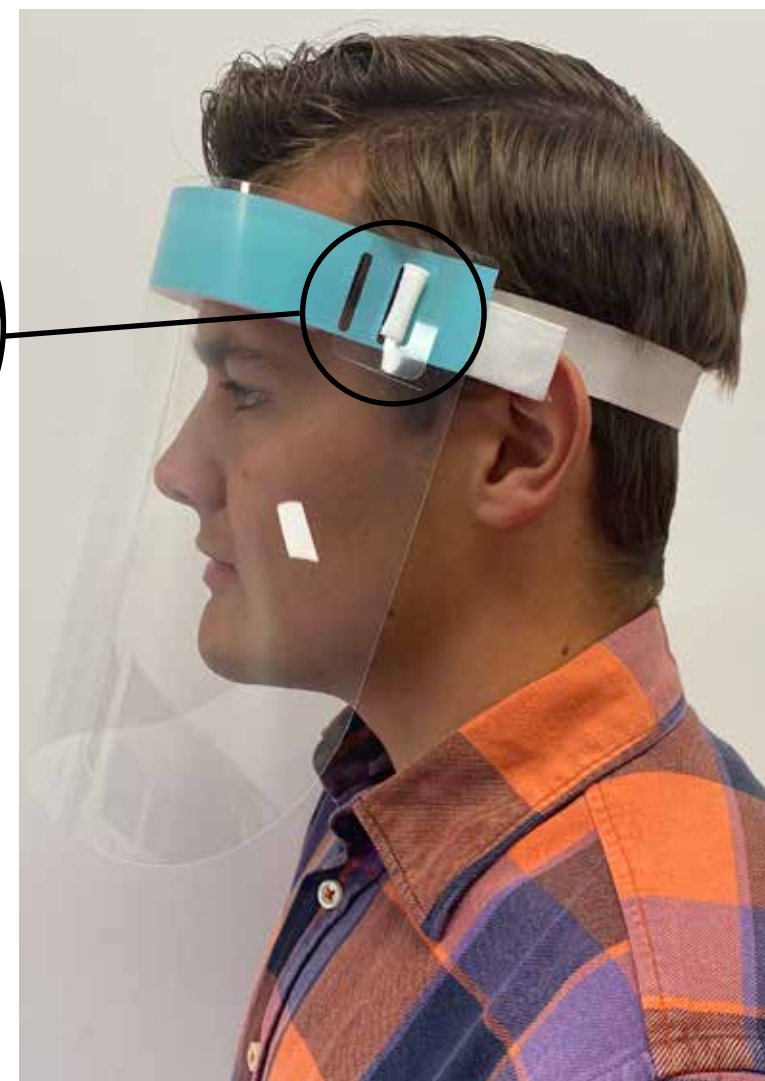
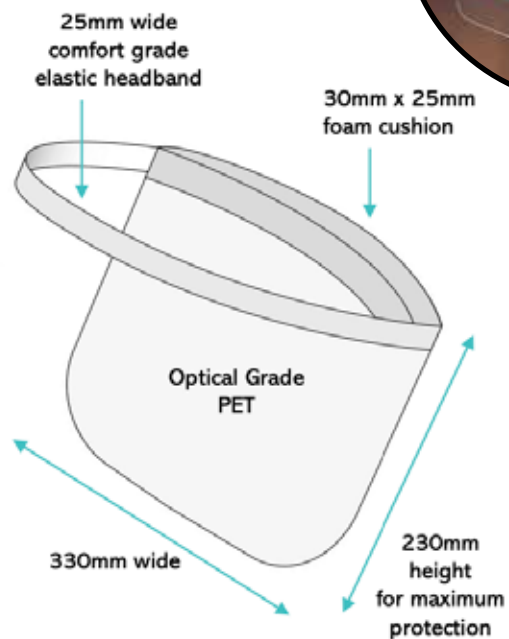
VAT Exempt

Also known as a splash-proof and anti-fog mask/visor. Composed of three parts: a double-sided anti-fog transparent protective sheet, an elastic band and a comfortable forehead foam bank. This helps to prevent airborne infections from above.

Provides a clear vision for treatment.

EU Regulation 2016/425

- Manufactured in the UK
- Lightweight and easy to wear
- Equipped with an adjustable elastic headband and 25mm thick foam cushion for comfort
- Can be worn with or without glasses or goggles
- PET visor for clearer vision and recyclability



Body Bag

Price: £29

Code: CS264

Specifications:

Colour: White

Material: 200 micron - PEVA

Dimensions: 91x230cm

Zip: U-shape for ease of access
dual Pulls, (Interlocking Style)

Shelf life: 10 years (120 months)

Other information:

Special reinforced material (2ply) Non-PVC

Toxic-free

Tags for toe, outside and personal effects



For over 160 years, BCB International has built up knowledge and expertise in developing life-saving equipment for the frontline services. Our facility has held a MHRA GMP license for over 30 years, with a heritage of working with the UK government department and military, as well as exporting almost 40% of our products.

Our longstanding and loyal workforce have a wealth of experience in contract manufacturing, supply chain operations, testing and product development. These skills along with our innovation and passion guarantees consistency, quality and safety.

We've devoted our time, resources and investment into applying this knowledge when manufacturing hand sanitiser to help with the COVID-19 epidemic. We are currently supply to the Welsh and English NHS, British police forces and many others.

Our mission is to protect the protectors and help save lives.

We won't let you down.



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Hand in Hand - Saving Lives.

BCB Hand Sanitiser Production Plant





MATERIAL SAFETY DATA SHEET

Date / Revised: 12/12/2017 -V2

SECTION 1: Chemical Product and Company Identification

1.1	Product Name:	Alcohol Free Cleansing Wipes
1.2	Product Application	Cleansing Wipes
1.3	Supplier	BCB International LTD Howell House, Lamby Way Industrial Park Cardiff, CF3 2EX United Kingdom
1.4	Emergency Telephone	+44 (0) 29 2043 3700

SECTION 2: Composition and Information on Ingredients

CAS#	Chemical Name	Percent	EINECS/ELINCS
57-09-0	CTAB	1	200-311-3
7732-18-5	Purified Water	99	231-791-2

SECTION 3: Composition and Information on Ingredients

ROUTES OF ENTRY

Inhalation: YES

Skin: YES

Ingestion: YES

REPORTS OF CARCINOGENICITY

NTP: NO

IRAC: NO

OSHA: NO

EXPLANATION OF CARCINOGENICITY: NONE

SECTION 4: FIRST-AID MEASURES

Eyes: In case of contact, immediately irrigate eyes with plenty of water for at least 15 minutes. Seek medical aid.

Ingestion: Potential for aspiration if swallowed. Flush mouth with water.

Inhalation: If inhaled, move the casualty to a well-ventilated area. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Seek immediate medical aid.

SECTION 5: FIRE-FIGHTING MEASURES

General Information:

As in any fire, wear a self-contained breathing apparatus in pressure-demand, MSHA/NIOSH (approved or equivalent), and full protective gear. Use water spray to keep fire-exposed containers cool.

Extinguishing Media:

Use dry chemical, carbon dioxide, alcohol-resistant foam, or water spray. For small fires, use carbon dioxide, dry chemical, dry sand, or alcohol-resistant foam. Cool containers with flooding quantities of water until well after fire is out.

SECTION 6: ACCIDENTAL RELEASE MEASURES

General Use proper personal protective equipment as indicated in Section B.

Information: Absorb spill with inert material (e.g. vermiculite, sand, or earth), then place in

Spills/Leaks: suitable container. Use water spray to dilute spill to a non-flammable mixture. Clean up spills immediately, observing precautions in the Protective Equipment section. Remove all sources of ignition. Use a spark-proof tool. Provide ventilation. A vapor suppressing foam may be used to reduce vapours.

SECTION 7: HANDLING AND STORAGE

Handling: Wash thoroughly after handling.

Storage: Do not mix with other drugs.

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

Respiratory Protection: NIOSH approved respiration.

Ventilation: Local exhaust.

Protection Gloves: Disposable surgical latex.

Eye Protection: Safety goggles.

Other Protective Equipment: Disposable protective apparel.

Work Hygienic Practices: Remove/laundry contaminated clothing before reuse.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

pH: 4, 5-7. Appearance and Odour

Solubility in Water: Complete.

Appearance and Odour: Clear colourless solution with odour.

SECTION 10: STABILITY AND REACTIVITY

Chemical Stability: Stable.

Conditions to Avoid: Ignition sources, excess heat.

Incompatibilities with Other Materials: Strong oxidising agents, strong acids, strong bases, amines, ammonia, ethylene oxide, isocyanates, acetaldehyde, chlorine, phosgene. Attacks some forms of plastics, rubbers, coatings, and aluminium at high temperatures.

SECTION 11: TOXICOLOGICAL INFORMATION

Oral, rate: LD50 = >4000 mg/kg

SECTION 12: ECOLOGICAL INFORMATION

Base on the ingredient, this product is not expected to be harmful to aquatic organisms or the aquatic environment.

SECTION 13: DISPOSAL CONSIDERATIONS

Dispose according to local/national waste regulations as hazardous waste.

SECTION 14: TRANSPORT INFORMATION

Transport as ordinary goods.


SECTION 15: REGULATORY INFORMATION

Store in a cool, dry place.

SECTION 16: OTHER INFORMATION

Revision Date: 12/12/2017-V2

All information appearing herein is based upon data and information currently obtained and may be amended with new knowledge and examinations. This material safety data sheet provides solely information, but it does not constitute a guarantee. If product is used by special handling, conduct safety measures for use in applications.

Approved by: 

Date: 13/May 2020

Andrew R. Howell
Managing Director
BCB International

Code: RK202

Our Type IIR masks are fluid resistant. These medical face masks are intended to be worn to protect against the spread or transmission of infectious germs, as well as protecting against the splashes of liquids and particles. Comes in packs of 50. • Medical Devices Directive 93-42-EEC • ISO 13485 • EN 14689 2019 • Standard: EN14683 • Outer layer: polypropylene non-woven fabric, water-repellent effect layer. • Middle layer: provides a highly protective filter layer, bacterial filtration rate is greater than 98%, and particle filtration rate is greater than 95%. • Inner layer: polyester soft skin-friendly non-woven fabric



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