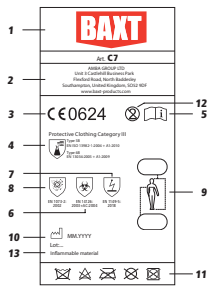


SECTION 1: Manufacturer's Information

- 1.1 Product identifier: BAXT C7 Painter Disposable Coverall**
Product code: CBC
- 1.2 Available sizes:**
S – 3XL
- 1.3 PPE category:**
PPE category III - High risks
- 1.3 Details of the supplier of the safety data sheet**
Manufacturer/Supplier:
BAXT Products
www.baxt-products.com
- 1.4 Emergency telephone number:** (8am-4pm) +44 23 8025 1100
- 1.5 Declaration of conformity:**

These overalls are personal protective equipment (PPE). The CE label certifies that the product corresponds to the applicable requirements of EU regulation 2016/425. You can view the complete declaration of conformity at: www.baxt-products.com



1. Model name
2. Manufacturer
3. CE symbol on the conformity documentation.
4. The European standards for clothing to protect against chemicals determine 6 protective types which are identified using the attached symbols. The product specifications correspond to the protective clothing types determined in the European standards. The overall corresponds to the EU standards: DIN EN ISO 13982-1:2004+A1:2010 Protective clothing against solid particles – part 1: Performance

requirements for protective clothing against chemicals which protect the whole body from airborne solid particles (type 5) and EN 13034:2005+A1:2009 Protective clothing with limited splash protection against liquid chemicals (type 6) as well as the requirements of EN 14126:2003 (type 5B and type 6B).

5. "I" symbol: Indicates manufacturer information.
6. The overalls offer infection protection in accordance with EN 14126:2003.
7. The overall has undergone antistatic treatment and, when properly grounded, offers protection against static electricity in accordance with DIN EN 1149-5:2018 (EN 1149-1 surface resistance).
8. The overalls offer protection against contaminated solid particles in accordance with EN 1073-2:2002.
9. The sizing details refer to body dimensions in cm in accordance with EN 13688:2013. Please select the necessary size for your body dimensions.
10. Lot no. and date of manufacture: (Month/Year)
11. International washing symbols - the symbols have the following meaning
12. Do not reuse.
13. Flammable material, keep away from heat sources!

European Standards (4):	
	Typ 1 - gas tight clothing
	Typ 2 - Non gas tight clothing
	Typ 3 - Liquid tight clothing
	Typ 4 - Spray tight clothing
	Typ 5 - Particle tight clothing
	Typ 6 - Limited splash tight clothing

Body measurements in cm (9.):		
Size	Chest girth	Body height
XS	76-84	148-156
S	84-92	156-164
M	92-100	164-172
L	100-108	172-180
XL	108-116	180-188
2XL	116-124	188-196
3XL	124-132	196-204
4XL	132-140	196-204
5XL	140-148	196-204

SECTION 1: Manufacturer's Information (cont'd)

Care symbols (11.):				
do not wash	do not bleach	do not tumble dry	do not iron	do not dry clean

Performance profile of C7 Coveralls:						
Physical data	Unit	Result	Test-Method	Class		
Abrasion resistance	Cycles	1500	EN530 Methode 2	5		
Tensile strenght	N	Long 85 Transv 51	EN ISO 13934-1	1		
Flax cracking resistance	Cycles	> 100.000	ISO7854 Methode B	6		
Puncture resistance	N	10,8	EN863	2		
Resistance to Ignition		Self extinguishing material	EN 13274-4	pass		
Tear resistance	N	Long 52,6 Transv 33,3	ISO9073-4	2		
Seam strenght	N	70	EN 13935-2	2		
Type 6: Spraytest			EN 17491-4	pass		
Type 5: Aerosol inward leakage test			EN ISO 13982-2	pass		
Penetration resistance	H2504 30%	P	R	P	R	
		0	97	3	3	
		NaOH 10%	0	98	3	3
		0	95,9	3	3	
		0	98	3	3	
Protection against radioactive particulates		Nominal Protectionfactor 53,1	EN1073-2:2002	2		
Protection against infective agents			EN 14126:2003	pass		
Resistance to penetration by blood	kPa	20	ISO 16603/16604	6/6		
Resistance to penetration by contaminated liquids	min	> 75	ISO 22610	6/6		
Resistance to penetration by biologically contaminated aerosols	log CFU	> 5	ISO 22611	3/3		
Resistance to penetration by contaminated solid particles	log CFU	< 1	ISO 22612	3/3		
Surface resistance	Ω	≤ 2,5 x 10 ⁹	EN 1149-1	pass		

Remark: For further information concerning the barrier performances please contact BAXT.

SECTION 2: Areas of use:

- 2.1** This overall offers protection against hazardous substances and contamination. They protect the wearer of the overalls as well as the product. They are used for protection against airborne particles (type 5) as well as against limited splashes and spray mist with low intensity (type 6), depending on the circumstances and degree of toxicity.

SECTION 3: Limitations on use

- 3.1** Under circumstances, working with certain chemicals or high concentrations requires the use of materials with high barrier qualities either with regard to the resistance of the material or the handling of the suit. The use of suitable underwear or cooling measures can prevent any development of heat within the suit while wearing it. It is the sole responsibility of the user to assess whether the selected overall offers suitable protection for the intended use as well as to decide which additional protective equipment (respiratory protection, gloves, work boots etc.) should be combined with the protective overalls. In case of doubt, please consult your supplier. The manufacturer accepts no responsibility for improper use.

SECTION 4: Preparation

- 4.1** Do not use faulty overalls. Please consult your supplier or BAXT in the event of faulty zips, seams or functional defects.

SECTION 5: Storage

- 5.1** The overalls can be stored normally for at least 5 years when kept in the dark (in the box) between -5° and 30°C and protected from UV light.

SECTION 6: Disposal considerations

- 6.1** The overalls may be disposed of by incineration or in landfill. The type of disposal require depends on the contamination of the product as well as national or regional legal requirements.