



# Abri-Soft

## Bed Protection



### The Bed Protection range

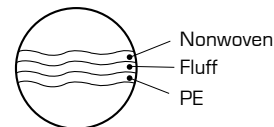
The Bed Protection range has been developed in close co-operation with users, care staff and our nurse specialists.

The range is based on customer needs and demands. Includes disposable and washable underpads, protective sheets and couch rolls.

### Abri-Soft

Disposable underpads, ideal for use as protection where there is risk of leakage. Suitable for additional protection for beds and chairs, and for protection in connection with other procedures, such as woundcare, pad changes or for blood test sampling.

Abri-Soft underpads are made from fluff, are non-woven and bleached without chlorine. The underpads have a water-proof PE backsheet and 4-sealed edges to ensure leakage control.



The underpads maximise absorbency by spreading the liquid across the pad. The fluff core in the underpads ensures fast absorption. The underpads are available in different sizes and absorbency levels.

The Abri-Soft range is split into 3 different qualities:

**Abri-Soft Eco** - economical product with light absorption

**Abri-Soft Basic** - product covering basic needs

**Abri-Soft Classic** - a product with high absorption

### Sterilisation

Delivered from Abena as a non-sterile product.

Method of sterilisation: Ethylene oxide (ETO)

### What is fluff?

Fluff is paper fibres. The paper fibres go through a defibration process where the fibres are torn apart and turned into cotton-like fluff. The fibres used in Abri-Soft products are long fibres, the long fibres spread the liquid quickly and efficiently around the underpad.

Fluff is good at spreading the liquid and can absorb approx. 11 times its own weight.

Quality is measured in gram per square metre (g/m<sup>2</sup> or gsm).

### What is non-woven?

Non-woven is a common description of synthetic fibres that are bound together without weaving. In healthcare the material is made of 100% polypropylene. The fibres are very strong and durable with good absorption.

Quality is measured in gram per square metre (g/m<sup>2</sup> or gsm).

### What is PE?

PE stands for polyethylene and is the most widely used plastic. PE is a thermoplastic polymer created through high or low pressure polymerisation of ethylene.

PE provides excellent water and moisture resistance and good resistance to almost all solvents and chemicals.

PE is classified into several different categories based mostly on density and branching. PE is measured in microns (µm).

### Advantages with fluff underpads:

- Easy disposal after use - no laundry
- Eco-friendly - chlorine-free bleach
- CE-label according to EU Directive for Medical device 93/42/EEC, class 1



### Packaging and logistics:

- Disposable and recyclable materials
- Optimised for better logistics
- User friendly packaging
- Colour coding for quality indication



# Abri-Soft

Product	Art. no.	Description	Size (cm)	Pack/cll	Recommended use
	254116	Abri-Soft Eco, blue, 129 g/m <sup>2</sup> fluff, 11 g/m <sup>2</sup> nonwoven, 20 g/m <sup>2</sup> PE, diamond pattern Absorption 600 ml	40 x 60	60/240	For hospitals, nursing homes/ care homes, clinics and children's daycare
	254117	Abri-Soft Eco, blue, 90 g/m <sup>2</sup> fluff, 11 g/m <sup>2</sup> nonwoven, 20 g/m <sup>2</sup> PE, diamond pattern Absorption 700 ml	60 x 60	60/240	For hospitals, nursing homes/ care homes, clinics and children's daycare
	254118	Abri-Soft Eco, blue, 82 g/m <sup>2</sup> fluff, 11 g/m <sup>2</sup> nonwoven, 20 g/m <sup>2</sup> PE, diamond pattern Absorption 1000 ml	60 x 90	30/120	For hospitals, nursing homes/ care homes, clinics and children's daycare
	4116	Abri-Soft Basic, blue, 159 g/m <sup>2</sup> fluff, 11 g/m <sup>2</sup> nonwoven, 20 g/m <sup>2</sup> PE Absorption 750 ml	40 x 60	60/240	For hospitals, nursing homes/ care homes, clinics and children's daycare
	4117	Abri-Soft Basic, blue, 138 g/m <sup>2</sup> fluff, 11 g/m <sup>2</sup> nonwoven, 20 g/m <sup>2</sup> PE Absorption 1000 ml	60 x 60	60/240	For hospitals, nursing homes/ care homes, clinics and children's daycare
	4118	Abri-Soft Basic, blue, 143 g/m <sup>2</sup> fluff, 11 g/m <sup>2</sup> nonwoven, 20 g/m <sup>2</sup> PE Absorption 1400 ml	60 x 90	30/120	For hospitals, nursing homes/ care homes, clinics and children's daycare
	4115	Abri-Soft Classic, blue, 189 g/m <sup>2</sup> fluff, 11 g/m <sup>2</sup> nonwoven, 20 g/m <sup>2</sup> PE Absorption 900 ml	40 x 60	60/240	For hospitals, nursing homes/ care homes, clinics and children's daycare
	4119	Abri-Soft Classic, blue, 175 g/m <sup>2</sup> fluff, 11 g/m <sup>2</sup> nonwoven, 20 g/m <sup>2</sup> PE Absorption 1300 ml	60 x 60	25/100	For hospitals, nursing homes/ care homes, clinics and children's daycare
	4122	Abri-Soft Classic, blue, 193 g/m <sup>2</sup> fluff, 11 g/m <sup>2</sup> nonwoven, 20 g/m <sup>2</sup> PE Absorption 1700 ml	60 x 75	30/120	For hospitals, nursing homes/ care homes, clinics and children's daycare
	4123	Abri-Soft Classic, blue, 190 g/m <sup>2</sup> fluff, 11 g/m <sup>2</sup> nonwoven, 20 g/m <sup>2</sup> PE Absorption 2100 ml	60 x 90	25/100	For hospitals, nursing homes/ care homes, clinics and children's daycare

ISO 11948-1 (Rothwell)

## Abena and the environment

- The Bed Protection range is designed to have minimum impact on the environment
- The optimized packaging and logistics are your guarantee for less waste and lower CO<sub>2</sub> emissions
- Paper and plastic materials used in both products and packaging are recyclable
- Abena is ISO 9001 and ISO 14001 certified
- Abena supports United Nations Global Compact in the areas human rights, labour, environment and anti-corruption



QUALITY SYSTEM  
**DS/EN  
ISO 9001**

ENVIRONMENTAL  
MANAGEMENT SYSTEM

**DS/EN  
ISO 14001**