

## TECHNICAL DATA SHEET 4ALLBRANDS FOAMCOVER

**Article:** 4Allbrands Foamcover

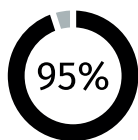


**Description:** Foamcover for individual insoles

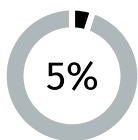
**Size Range:**



**Composition:**

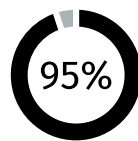


Recycled Open  
Cell PU Foam

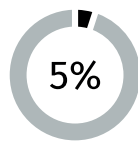


Carbon

**Toplayer:**



PES



Carbon

**Properties:**

- Antibacterial
- Conductive (ESD)
- EN-ISO 20345:2022
- EN-ISO 20347:2022

## TECHNICAL DATA SHEET 4ALLBRANDS FOAMCOVER PLUS

**Article:** 4Allbrands Foamcover Plus

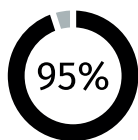


**Description:** Foamcover Plus for individual insoles

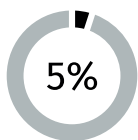
**Size Range:**



**Composition:**

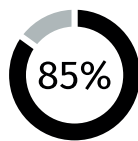


Recycled Open  
Cell PU Foam



Carbon

**Toplayer:**



Recycled PET



Carbon

**Properties:**

- Antibacterial
- Conductive (ESD)
- EN-ISO 20345:2022
- EN-ISO 20347:2022

## TECHNICAL DATA SHEET 4ALLBRANDS FOAMCOVER ECO

**Article:** 4Allbrands Foamcover Eco

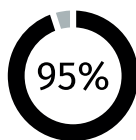


**Description:** Foamcover ECO for individual insoles

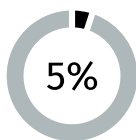
**Size Range:**



**Composition:**

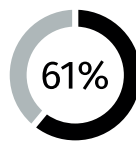


Recycled Open  
Cell PU Foam

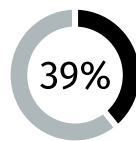


Carbon

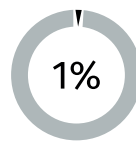
**Toplayer:**



Recycled PA



Bamboo



Carbon

**Properties:**

- Antibacterial
- Conductive (ESD)
- EN-ISO 20345:2022
- EN-ISO 20347:2022

## TECHNICAL DATA SHEET 4ALLBRANDS FLEXCOVER

**Article:** 4Allbrands Flexcover

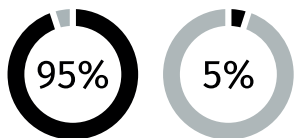


**Description:** Flexcover for individual insoles

**Size Range:**



**Composition:**



PES      Silver yarn

**Properties:**

- Antibacterial
- Conductive (ESD)
- EN-ISO 20345:2022
- EN-ISO 20347:2022

## TECHNICAL DATA SHEET 4ALLBRANDS FLEXCOVER SOLID

**Article:** 4Allbrands Flexcover Solid

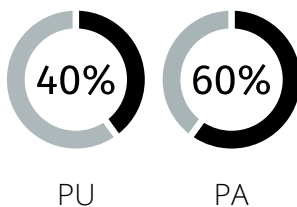


**Description:** Flexcover Solid for individual insoles

**Size Range:**



**Composition:**



**Properties:**

- Fast drying
- Conductive (ESD)
- High abrasion resistance
- Anti odor
- High absorption
- EN-ISO 20345:2022
- EN-ISO 20347:2022