

CHILL BEANBAG JUNIOR

PRODUCT-DETAIL.MODEL-5030.035



STANDARD VERSION

Inner bag with EPS polystyrene ball filling according to DIN 4102 B1 flame retardant.
Upholstery fabric removable by zipper, washable or wipeable depending on fabric group.
Handle in the upper area for carrying.

OPTIONS

- Upholstery fabric NORDIC
- Upholstery fabric OUTSIDE
- Upholstery fabric PROTEX (price group 3)

CONFIGURATION

- Upholstery fabrics | NORDIC, OUTSIDE, OX, PRO B1, PROTEX

TECHNICAL SPECIFICATIONS

TOTAL WIDTH	70 cm
SEAT WIDTH	70 cm
TOTAL HEIGHT	70 cm
SEAT HEIGHT	30 cm
TOTAL DEPTH	78 cm
WEIGHT	3 kg

Our range of materials and colors can be found in the A2S material overview.



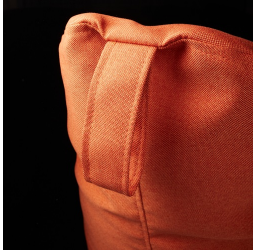
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BENEFITS/SPECIALS



With handle for easy carrying



Cover removable by zipper



Durable due to high quality workmanship

FABRIC PROPERTIES

NORDIC

100% polyester | 330 g/m² | 100,000 Martindale rubs | Linting 4 - 5 | ÖKO-Tex 100 | 60°C washable

OUTSIDE

Imitation leather 83% PVC, 15% PES, 2% PU | flame retardant according to EN 1021 1&2 | 600 g/m² | 120,000 Martindale rubs | no linting | tested for harmful substances | washable, waterproof

OX

100% polyester with PVC coating | 374 g/m² | 60,000 Martindale rubs | no linting | tested for harmful substances | 40°C washable, wipeable, water resistant

PRO B1

100% polyester | flame retardant (building material class B1) according to DIN 4102-1 | 400 g/m² | 80.000 Martindale rubs | 60° C washable | ÖKO-Tex® 100

PROTEX

Surface 100% vinyl / fabric 100% polyester | flame-retardant in accordance with EN 1021 1&2, DIN 4102 B2 | weight 685 g/m² | 300,000 Martindale cycles | no linting

SPECIAL PROPERTIES: PERMABLOK3® - protection against germs, abrasion and stains: Antibacterial, antifungal, stain protection, resistance to sulphide stains, anti-fungal protection - mould-resistant backing layer and surface | resistant to disinfectants, easy cleaning - wipeable with soap and water | antistatic surface

Tested according to: ISO206B02 7/8 UV resistance | ISO 18184 & ISO 21702 Virus-free surface to reduce coronavirus | ISO 22196 for bacteria-free surface | ISO 16000 indoor air emission class A+

Tested for: Plasticisers and harmful substances - material requirements of the toy standards EN 71-3 Safety of toys (migration of certain elements) and 2005/84/EC (phthalates in toys and childcare articles)