

# CHILL STOOL JUNIOR

## PRODUCT-DETAIL.MODEL-5032.035



### 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.

### OPTIONS

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

### CONFIGURATION

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

### TECHNICAL SPECIFICATIONS

SEAT WIDTH	30 cm
TOTAL HEIGHT	30 cm
SEAT HEIGHT	30 cm
SEAT DEPTH	30 cm
DIAMETER	30 cm
WEIGHT	1 kg

### BENEFITS/SPECIALS



Cover removable by zipper



Durable due to high quality workmanship

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



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### FABRIC PROPERTIES

#### **NORDIC**

100% polyester | 330 g/m<sup>2</sup> | 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/m<sup>2</sup> | 120,000 Martindale rubs | no linting | tested for harmful substances | washable, waterproof

#### **OX**

100% polyester with PVC coating | 374 g/m<sup>2</sup> | 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/m<sup>2</sup> | 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/m<sup>2</sup> | 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)