

# WAVE CANTILEVER CHAIR MODEL 7414



## STANDARD VERSION

PAGHOLZ® shell, with ergonomic three-dimensional shell shape and high backrest, approx. 53 cm, strongly waisted in the lower area. Surface melamine coated and pore sealed with a scratch, impact and abrasion resistant finish created in the pressing process. Seat and backrest with pressed-in texture.

Cantilever frame, firmly welded. Round tube: 22/2.5 mm. Frame chrome-plated, with plastic floor protectors.

## OPTIONS

- PAGHOLZ® Color Wood - Price group 2
- PAGHOLZ® COLOUR WOOD
- Flat seat upholstery price group 1
- Flat back upholstery price group 1
- Flat seat upholstery price group 2
- Flat backrest upholstery price group 2
- Flat seat upholstery price group 3
- Flat backrest upholstery price group 3
- Flat seat upholstery price group 4
- Flat backrest upholstery price group 4
- WAVE seat upholstery fabric
- WAVE backrest upholstery fabric
- WAVE leather seat upholstery
- WAVE leather backrest upholstery
- Felt floor protectors

## STANDARD

FEMB level:2017 (Level 3)

DIN EN 16139

## LOAD CAPACITY

125 kg

## SIZES

SIZE	6
CHAIR WIDTH	44 cm
CHAIR HEIGHT	92 cm
SEAT HEIGHT	46 cm
CHAIR DEPTH	52 cm
STACKABILITY	5 pcs.
WEIGHT	10 kg

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



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## BENEFITS/SPECIALS



PAGHOLZ® from sustainable forestry



Optionally with seat and back wave upholstery



Optionally with seat and back flat upholstery



Indestructible PAGHOLZ® shell, scratch, break and impact resistant; flame retardant



Particularly high backrest increases seating comfort



Robust cantilever frame



Stackable up to 5 chairs (without upholstery)

## FABRIC PROPERTIES

### INTENSIVE Price group 1

100% polyester | flame retardant according to EN 1021 1&2 | 250 g/m<sup>2</sup> +/-5% | 100,000 Martindale tours | linting 5 | ÖKO-Tex 100

### SKANDIA Price group 1

100% polyester | flame retardant according to EN 1021 1 | 245 g/m<sup>2</sup> +/-5% | 70,000 Martindale tours | linting 4-5 | ÖKO-Tex 100

### FLEECE Price group 1

100% polyester | flame retardant BS 5852:Part1:1979 (cigarette) | 402 g/m<sup>2</sup> | 100,000 Martindale tours | linting 4 | ÖKO-Tex 100

### TAFF B1 Price group 2

100% polyester | flame retardant according to EN 1021 1&2, DIN 4102 B1 | 260 g/m<sup>2</sup> +/-5% | 70,000 Martindale tours | linting 5 | ÖKO-Tex 100

### WOOL Price group 3

100% wool | flame retardant according to EN 1021 1&2 | 460 g/m<sup>2</sup> +/-5% | 35,000 Martindale tours | linting 4 | tested for harmful substances

### PROTEX Price group 3

surface 100% vinyl / fabric 100% polyester | flame retardant according to EN 1021 1&2, DIN 4102 B2 | 685 g/m<sup>2</sup> | 300,000 Martindale tours | no linting | wipeable with soap and water, water repellent, antibacterial, anti-static, stain resistant, resistant to blood and urine, mold resistant backing and surface, resistant to disinfectants

### ARTIFICIAL LEATHER Price group 3

surface 100% polyurethane/ fabric 65% polyester, 35% cotton | flame retardant according to EN 1021-1 | 435 g/m<sup>2</sup> +/-10% | 100,000 Martindale tours | no linting | tested for harmful substances

### ARTIFICIAL LEATHER B1 Price group 4

85% PVC compound, 15% cotton knit | flame retardant according to EN 1021 1&2, DIN 4102 B1 | weight 780 +/-50 g/m<sup>2</sup> | 75,000 Martindale tours | no linting | tested for harmful substances | resistant to blood and urine, resistant to disinfectants

### WAVE leather

Genuine leather | flame retardant according to DIN 4102 B1

### WAVE upholstery

Flame retardant according to DIN 4102 B1 | 250 g/m<sup>2</sup> +/-5% | 40,000 Martindale rubs | Linting 4 | ÖKO-Tex 100