

# FLEX 4-LEG CHAIR WITH WRITING SURFACE MODEL 7874.002



## STANDARD VERSION

Plastic shell ergonomically shaped. Material made of polypropylene, recyclable, manufactured in double-wall blown process. Thus soft sitting due to air cushioning effect, with integrated ventilation channels and groove to relieve the spine. Grip hole in the lumbar region and recessed grips on the upper edge of the backrest and underside of the chair.

4-leg base frame, round tube: 0.87"/0.10", standard version epoxy coated. With articulated floor protector. Incl. folding writing surface with top made of coated multiplex, melamine coated, highly abrasion resistant. With rounded edges, natural lacquer finish, thickness: 0.75", maximum load: 220 lb 7 oz.

## OPTIONS

- Fully upholstered FLEX (size 5-7)
- Teflon floor protector
- Chair frame chrome plated
- Felt joint floor protectors
- Book tray (size 5-7)

## STANDARD

FEMB level:2017 (Level 3)

DIN EN 1729-1, DIN EN 1729-2, DIN EN 16139

## LOAD CAPACITY

276 lb

## SIZES

SIZE	6	7
CHAIR WIDTH	25.20 "	25.20 "
CHAIR HEIGHT	32.28 "	34.25 "
SEAT HEIGHT	18.11 "	20.08 "
CHAIR DEPTH	29.13 "	29.13 "
STACKABILITY	-	-
WEIGHT	26 lb	27 lb

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

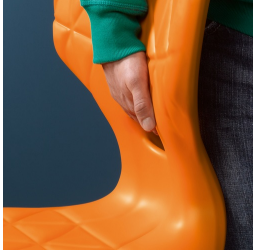


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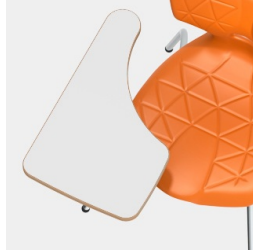
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## BENEFITS/SPECIALS



Easy to carry due to low weight



Writing surface ergonomically optimized



Optional seat shell fully upholstered from size 5 onwards



Seat shell with integrated ventilation channel



Robust 4-leg frame with writing surface can be loaded up to 220 lb 7 oz

## FABRIC PROPERTIES

### FLEX upholstery

Flame retardant according to DIN 4102 B1 | 8.82 oz/yd<sup>2</sup> +/-5% | 40,000 Martindale tours | Linting 4 | ÖKO-Tex 100