

# Disk brushes CLEANSTER

Featuring Gutmann's CLEANSTER TECHNOLOGY, this scrubbing brush is exceptionally environmentally friendly.

GUTMANN QUALITY for a longer service life, best performance and high economic efficiency.



## Highlights

- CLEANSTER TECHNOLOGY reduces water and chemical consumption by up to 25%
- Brush body made of recycled material
- Reduction of time-consuming refilling and emptying increases the area performance of the machine
- EUnique scrubbing brush with intelligent double bristles: Stiffer filaments to remove coarse dirt and fine filaments for the smallest depressions.
- Consistent quality due to excellent mechanical properties
- Highly smooth run due to balanced body design with highest product quality
- Wear indicator can be integrated

## Areas of application

- Wet scrubbing
- Hard floors, tiles and safety floors s
- Elastic floors
- Structured floors or Pirelli floors, uneven floors and surfaces

## Technical data

### Overall dimension

Length/Width/Height	–
Diameter	≤ 600 mm

### Body

Length/Width/Height	–
Diameter	≤ 600 mm
Material	Injection moulded polypropylene body
Colours	All basic colours, as well as many common colours, special colours possible
Shower feed	With/without

### Fill

Fill Materials	–
Density of brush pattern	–
Brush pattern	–
Properties	Soft, hard
Colours	White, red

### Connection

Connection	Individual connection to the machine with coupling, adapter or modular system technology
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