



# TASKI® Jontec Matt free

Matt floor emulsion

F2f

#### Description

Low gloss floor emulsion for most types of smooth and water resistant hard floors. The low gloss appearance prevents from 'optical slipperiness' and the product provides good resistance to alcohol and disinfectants to make it suitable for a healthcare environment. It ensures reduced maintenance costs to improve productivity.

#### Key properties

- Unique matting system
- Hard, durable and wear resistant protection
- · Good resistance to alcohol and disinfectants vs conventional floor emulsions
- · Easy to apply, short drying time
- Fulfils Nordic Ecolabel criteria for film forming floorcare products

#### **Benefits**

- Provides a low gloss, protective layer on most smooth and water resistant, hard floors
- Good resistance to scuff marks and dirt, even under heavy traffic levels
- Particularly suitable for use in healthcare thanks to the alcohol resistance and the matt appearance
- · Can be applied with a mop or applicator. Spreads evenly for perfect leveling
- Environmentally compatible

## Use instructions

#### Dosage:

TASKI Jontec Matt free is ready to use. For detailed information regarding the dosing, please refer to the technical data table. Proper dosage saves costs and minimises environmental impact.

# **Application**

Shake well before use. Treat only stripped and thoroughly rinsed and completely dry floors, treat porous and damaged floors with one of the Diversey Care floor sealers prior to application.

Sparingly pour the product onto the floor and evenly spread it while still wet with a polish applicator in overlapping lanes of 1-1.5 m. Allow to dry completely (20-30 minutes) before applying additional coats in similar manner. Apply two coats to non-porous, smooth floors.

Three coats are usually sufficient for porous floors. Linoleum: After the first coat has dried, smooth the linoleum floor with a single disc machine equipped with a blue pad, then damp mop and allow to dry completely before applying additional coats.

#### Top stripping and recoating:

Apply TASKI Jontec Forward Free to remove one coat of polish (dosing 2%, 200ml for 10 L solution) and pick up soiled solution with a scrubber drier or mop. Allow to dry completely and apply new coat(s) of TASKI Jontec Matt free.

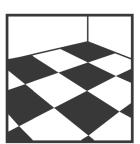
#### Daily Maintenance:

Damp mop frequently with TASKI Jontec 300 free, TASKI Jontec Tensol free or any of the proposed neutral floor cleaners or maintainers from the Diversey Care product range. Cleaning with a scrubber drier and TASKI Jontec 300 or TASKI Jontec Tensol is also suitable.

Periodical maintenance: Low-medium speed burnishing (165 rpm with TASKI Ergodisc Duo) will remove most heel and scuff marks and scratches. Note that high speed burnishing can be used, but will increase the gloss. Depending on the traffic, floor protection will require to be renewed at certain intervals. This can be done either by a full or top stripping operation followed by recoating, or possibly spray burnishing.







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#### Technical data

Platform	SKU	Description/Pack size	RTU	Appearance	pH value neat	pH value in-use	Relativedensity (20°C)
Standard concentrate	7513195	TASKI Jontec Matt free 2 x 5 L	RTU - 100% 20-40 ml/m²	Milky white liquid	8.6	8.6	1.022 g/cm³

The above data is typical of production and should not be taken as specification.

# Safe handling and storage information

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet (SDS). https://sds.sealedair.com/ Only for professional users/specialists. Store in original closed containers and do not store at temperatures below  $5\,^\circ\text{C}$ 

### Product compatibility

Shake well before use. To prevent streaking and slippery floors, always apply a minimum of 20g/m² per coat. Do not dilute or mix with other substances. Do not use on structured plastic (cushioned vinyl) and unsealed wood or cork. Seek advice for use on profiled/studded rubber floors. Do not use outdoors or in wet zones.

### Environmental information

All surfactants are biodegradable according to OECD 301.

## Approval

Tested according to ASTM D-2047 for slip resistance. Labelled with Nordic Ecolabel, license number 4510011

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