

Cleaning & maintenance

After installation

- Remove any residual adhesive, coating and/or stains caused by fingerprints with a clean, moist cloth and, if necessary, a pH-neutral cleansing agent (e.g. Forbo Cleaner).
- Use white spirit to remove dried adhesive, then immediately remove the white spirit with a clean dry cloth.

Regular cleaning

- Clean with a damp cloth, optional a pH-neutral detergent can be used.
- Remove stains immediately after spillage.

Occasional maintenance

- Apply a 5 % solution of a pH-neutral detergent in water.
- Allow soaking for 10 minutes.
- Scrub the surface gently with a soft scrub brush.
- Pick up dirty water.
- Rinse with clean water and allow surface to dry.
- Apply a thin maintenance film of undiluted Forbo Monel.
- Buff vigorously with a clean (new) cotton pad.

Preventive measures and stain removal

- Sharp items may cause scratches, use soft protection in case of doubt.
- Remove stains immediately after spillage (such as ink, coffee, tea, red wine).
- Prevent stubborn stains from forming; use coasters under flowerpots, vases, cups etc.
- Desk Top: for stubborn stains such as ink and pencil, use a clean cloth and neutral cleaner.

Technical specifications Furniture Linoleum

Desk Top meets the requirements of EN 688.

Walton Crocodiles meets the requirements of EN 548.

			desktop®	walton crocodiles
	Total thickness	EN 428	2.0 mm	2.5 mm
	Collection size		20	4
	Roll width	EN 426	1.83 m	2.00 m
	Roll length	EN 426	≤ 30 m	≤ 32 m
	Total weight	EN 430	2.1 kg/m²	2.9 kg/m²
	Indentation-residual	EN 433	< 0.20 mm	0.08 mm*
	Light fastness	ISO 105-B02	Method 3: blue scale minimum 6.	
	Gloss level	ISO 2813	< 5	8*
	Flexibility	EN 435	ø 50 mm	ø 40 mm
	Resistance to chemicals	EN 423	Resistant to diluted acids, oils, fats and to the conventional solvents. Not resistant to prolonged exposure to alkalis.	
	Heat resistance		70° C	-
	Life Cycle Assessment		LCA is the foundation for securing the lowest environmental impact.	
	Body voltage	EN 1815	< 2 kV	< 2 kV

\* Typical value

