

Installation Instructions for MDC Door Skins

1. Inspect each sheet before installation. If there are any variations in color and/or color match, this should be immediately communicated to MDC for inspection before proceeding further.
2. Remove door skin from box, unroll it and lay it out to remove the curl in it. (You may need to add weight to keep curled edges down.)
3. Remove necessary door hardware from door; handle, knocker, and nameplate. (Optional: remove door from hinges and lay on floor stands.)
4. Remove all loose material from face of the door. Lightly sand face of door (or existing old door skin) to rough up surface. Sand around the door face edges approximately 2 inches wide until original door face/skin appears. (This will provide good adhesion of the new skin to the door faces.)
5. Orientate the new skin so the grain direction runs vertical and straight with the edge of the door.
6. Whether it is being sprayed, brushed or rolled on, the application of 3M™ Fastbond Contact Adhesive 3ONF is a straightforward process. Start by carefully applying your adhesive to the door surface until you've formed a uniform coat. Using an overlapping pattern, the application of one coat should prove sufficient for the installation. Roll the door skin onto the tacky surface and smooth with a blade to eliminate any bubbles.
7. Trim excess material with utility knife. For best results, use a small hand plane or a block with fine grit sandpaper to ease the edge of the new skin. This will aid in door closing and prevent edge peel.
8. Use utility knife to cut open the new holes to re-install door hardware. (No drilling necessary.) Re-install door (if removed).
9. Check to see that door functions properly.

For additional information or technical support contact MDC Customer Care at 847-437-4000.

Door Skins

Chemical Resistance

Disinfectant Use:

A clean surface is more important now than ever. Substrates that can be repeatedly cleaned to combat ongoing exposure to pathogens is critical. A stringent program of cleaning and disinfecting has been proven to reduce the incidence of infectious diseases. In laboratory testing using the ASTM D3450 test method, our Door Skins were shown to have no discoloration or damage to the finish when repeatedly cleaned and disinfected with the following cleaners and disinfectants listed on the following pages.

The EPA published a list of disinfectants that meet its criteria for use against SARS-CoV-2, the novel Coronavirus that causes COVID-19. OMNOVA* has tested disinfectants that are approved for use against SARS-CoV-2 on its Door Skin. Those approved for use against SARS-CoV-2 are in blue, bolded font.

Disinfectant	3DL
Asepticare™	✓
Asepticare™ TB-II	
	✓
Biotrol BirexSE®	
Bleach 1:5 (20% bleach)	✓
Bleach-Rite® Disinfecting Spray	✓
CaviCide™ (Metrix)	
CaviCide™ AF (Metrix)	✓
CleanCide® RTU (Wexford Labs)	
CleanCide® Wipes (Wexford Labs)	
Clorox® Broad Spectrum Quaternary Disinfectant Cleaner	✓
Clorox® Clean-Up® Cleaner + Bleach	✓
Clorox Healthcare® Bleach Germicidal Cleaner	✓
Clorox Healthcare® Bleach Germicidal Wipes	✓
Clorox Healthcare® Citrace® Hospital Disinfectant and Deodorizer	
Clorox Healthcare® EZ-KILL® Wipes	
Clorox Healthcare® VersaSure® Cleaner Disinfection Wipes	
Clorox® Hydrogen Peroxide Disinfecting Cleaners	✓
Dispatch® Hospital Cleaner Disinfectant with Bleach	✓
Diversey™ Accel® INTERvention® Wipes	✓
Diversey™ Accel® TB	✓
ERC Performance Wipes	✓
FADE-A-DYNE II	
HaloMist™	
Isopropanol (70%)	✓
Isopropanol (91%)	✓
Lysol® Disinfectant Spray	
McKesson™ Disposable Germicidal Surface Wipes	✓
McKesson™ Pro-Tech RTU Disinfectant Cleaner	✓
Micro-Chem Plus™	✓
OPTIM® 1 Wipes	✓

*Customer is solely responsible for determining whether a cleaning product is appropriate for their particular use and situation.

● = Approved disinfectants for use against SARS-CoV-2 per the EPA

Door Skins

Chemical Resistance

Disinfectant	3DL
OPTIM® 33TB	✓
Oxivir® 1 RTU	
Oxivir® TB	✓
Oxycide™ Daily Disinfectant Cleaner (Ecolab)	✓
Powerquat™ Quaternary Ammonium (Agar)	✓
Precise Hospital Foam Cleaner Disinfectant (Caltech)	
Precise QTB Spray (Caltech)	✓
Sani-Cloth® AF3 Germicidal Disposable Wipes (PDI)	✓
Sani-Cloth® HB (PDI)	✓
Sani-Cloth® Plus (PDI)	✓
Sani-Cloth® Plus Germicidal Disposable Cloth (PDI)	✓
Sani-Kleen Broad-Cide 128	
SaniZide® Plus 9 (Safetec)	✓
Santimine 150	
Super Sani-Cloth® (PDI)	✓
Super Sani-Cloth® Bleach Germicidal Disposable Wipes (PDI)	✓
Virex® II 256 (Diversey)	
Virox AHP 5	✓
Virox PREempt RTU	✓
Wex-Cide 128	

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