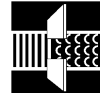


## Technical Assistance

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### Rubber flooring ARTIGO “STANDARD”

An effective passive dirt-barrier system, like matting and grids, is required to reduce the amount of dirt, grit and moisture in the areas where the flooring is installed.



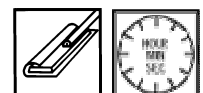
After the laying is completed, protective sheets are to be laid on the floor covering to avoid unnecessary damage by heavy equipment, furniture, or any other work that will be completed after the floor installation.

Always fit protective soft feet to furniture, tables and chair legs to prevent scratching. Protective feet must have suitable size in order to spread the load on a larger surface.

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### Initial cleaning after the installation

- Remove all loose debris, dust and any residual sand with a soft brush or vacuum cleaner. Pay attention to avoid to scrape the floor surface when sand and/or little pebbles are still on the floor.
- Clean the floor covering with a low speed monobrush equipped with light abrasive pad (red or green pad in the 3M scale depending on dirt) and a suitable slightly alkaline detergent. Rinse and wet vacuum several times till the surface is completely dry and free from any residual of detergent. Make sure that the factory greasy protection has been completely removed from the floor surface before proceeding with the next step.
- With perfectly clean and dry floor, apply a film of polymer floor finish sealer following the manufacturer's instruction (floor finishes and sealers are available with different grades of gloss). Do not walk on the floor before the polymer finish sealer has dried completely.
- Higher gloss finish can be achieved on smooth flooring burnishing the flooring with a high-speed rotary machine equipped with white/cream pad and suitable floor finish.




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### Daily cleaning

Remove dust, dirt and stains from the floor.

- Clean with soft brush, micro-fibre mops or vacuum cleaner.
- Remove dirt marks and stains with a neutral or slightly alkaline detergent (diluted as per manufacturer's instructions).



After using detergents always rinse and wet vacuum several times till the surface is completely dry.

## Technical Assistance

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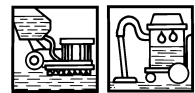
### Routine maintenance

Complete the daily cleaning washing the floor with water and neutral detergent.

- Clean the floor covering with a neutral detergent using a mop or a wash/vacuum combined machine with red pad for larger areas. Rinse and wet vacuum several times till the surface is completely dry.
- It is also possible to carry out a periodic dry cleaning and maintenance program (spray buffing) using rotary machines equipped with appropriate pads. Low-speed machine with red pad for cleaning purposes (stains, marks, etc), high-speed machine with white/cream pad for burnishing purposes.



When the standard cleaning operations are not sufficient to remove the dirt, it is recommended a deeper cleaning with a slightly alkaline detergent and a low speed monobrush equipped with red or green pad. Rinse and wet vacuum several times till the surface is completely dry.



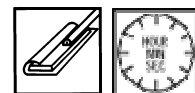
Suitable "wash and wax" products may be used for the routine maintenance; this type of product is able to clean and maintain the floor in one step, refreshing the film of polymer floor finish sealer to enhance its aspect and durability.

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### Restoring maintenance

To be carried out when the protective film layer is damaged and can not be maintained any longer with the above maintenance processes.

- Scrub the floor covering with low speed monobrush equipped with abrasive pad (green disc in the 3M scale) and a suitable degreasing detergent (stripper) diluted in hot water. Wet vacuum and rinse several times till the surface is completely dry and free from any residual of detergent. Make sure that the old polymer floor finish has been completely removed before proceeding with the next step.
- With perfectly clean and dry floor, apply a film of polymer floor finish sealer following the manufacturer's instruction (floor finishes and sealers are available with different grades of gloss). Do not walk on the floor before the polymer finish sealer has dried completely.
- Higher gloss finish can be achieved on smooth flooring burnishing the flooring with a high-speed rotary machine equipped with white/cream pad and suitable floor finish.




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### Warning

- Always use and dilute all cleaning products in accordance with the manufacturer's instructions.



## Technical Assistance

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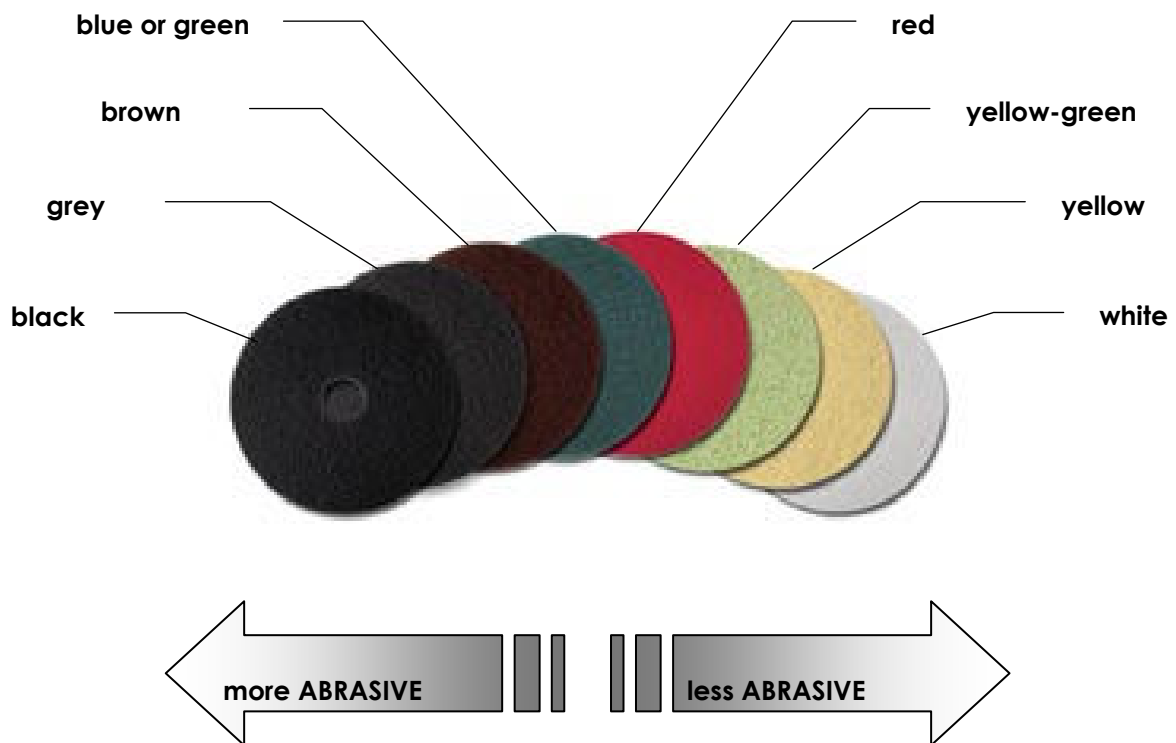
- All kind of cleaning processes shall not be carried out under direct sunlight in order to avoid that dirty liquid dries before being removed, thus causing spots and stains on the flooring.
- The polymer floor finish sealer shall be applied on the whole floor area, including the roll's joints if they had been hot-sealed with a welding rod.
- Avoid to use very abrasive pads (blue, green, brown, black). The blue/green pad can be used only to remove the old layers of polish as described above.
- Never leave liquid substances, including water, on the surface of the floor covering to avoid stains and to reduce the risk of slipping.
- Chairs and/or furniture casters shall be equipped with light colour, double soft rubber wheels (type W according to the EN 12529).
- After using detergents always rinse fully and wet vacuum several times to make sure the surface of the floor covering is completely neutralized and dry.
- The following products shall be avoided: high alkaline, acids, solvents of all kinds, and any other detergent not specifically tested on rubber flooring and approved as suitable.

## Notes

- A correct and complete maintenance program will allow the Client to limit the Restoring activities.
  - These instructions are valid only for ARTIGO "STANDARD" flooring. For all other types please make reference to the specific Technical Documents.
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**Floor machine pads – Use on resilient floors**

Classification based on 3M codes



**Disk pad for high speed Spray Cleaning/Buffering machines**



“Cream” colour.

Intermediate abrasive performance (between yellow and white discs).  
Specific for use with HS (high speed) and UHS (ultra high speed) systems.