





# Choosing the right anti-fatigue mat

## Polyurethane/Nitril Rubber

Highly recommended   
 Recommended   
 Variable (contact Ergomat)   
 Not recommended 

	CLASSIC	COMPLETE BUBBLE	COMPLETE SMOOTH	EFB COMPLETE BUBBLE	EFS COMPLETE SMOOTH	DELUXE	INFINITY BUBBLE ESD	INFINITY SMOOTH ESD	INFINITY BUBBLE	INFINITY SMOOTH	INFINITY ULTRA-SMOOTH	BUBBLE DOWN	BASIC BUBBLE	BASIC SMOOTH	BASIC PLANO	Softline	Nitro	Nitril	Nitril ESD-Conductive	Industry	Nitril Smooth/ Plano	Nitril Smooth ESD-CON.	Hygiene
Dry usage area	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Wet usage area	White	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow
Static control	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue
Fire retardant	White	Green	Green	Green	Green	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White
Slip prevention	Green	Green	Blue	Green	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue
Welding area/Embers	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White
Customized mats/Drawings	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Outdoor	White	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow
Mineral oils	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow
Vegetable oils	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow
Cooling/cutting fluids	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow
Cutting oils/fluids include esters and amines	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White
Alkaline liquids pH: 7-9,5	Yellow	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue
Alkaline liquids pH: 9,5-14	White	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow
Acids pH: 2-7	Yellow	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue	Blue
Acids pH: 0-2	White	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow
Disinfectants	White	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow
Chloride solutions in water	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White
Solvents (aromatic/aliphatic)	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow
Phthalates (and related softeners)/Ketones/Aldehyde/Esters/Amines)	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White
Alcohol	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow

### User Instructions Polyurethane/Rubber

	Classic/Complete Bubble/Complete Smooth/Basic Bubble/Basic Smooth/EFB/EFS/ Bubble Down/Basic Plano	Deluxe/Infinity Bubble/Infinity Smooth	Softline/Nitro/Nitril/Nitril ESD/Nitril CON/Nitril F/Industry/Plano/Plano ESD/Plano CON	Hygiene/Safe Mat/Super Safe-Mat
Suitable for usage	Dry areas	Dry areas / resists moderate surface moisture	Dry and wet areas	Dry and wet areas
Temperature	40° to 95° F 5° to 35° C	40° to 95° F 5° to 35° C	-40° to 195° F -40° to 90° C	-40° to 250° F -40° to 120° C
Cleaning	<ul style="list-style-type: none"> <li>Sweeping</li> <li>Vacuuming</li> <li>Washing in mild soap (pH: 6-8) with subsequently careful wiping so all water is removed</li> </ul>	<ul style="list-style-type: none"> <li>Sweeping</li> <li>Vacuuming</li> <li>Washing in mild soap (pH: 2-9,5).</li> <li>If the backside of the mat gets wet during the washing, the mat must lie upside down until it is dry and all the moisture has evaporated.</li> </ul>	<ul style="list-style-type: none"> <li>Sweeping</li> <li>Vacuuming</li> <li>Wet mopping with mild soap (pH 5-9)</li> <li>Pressure washing 1,000 -1,500 PSI (70 - 100 BAR) at a minimum distance of 8"</li> <li>Autoclavable in 2'x3' (60 x 90 cm) size only. Dry the mat horizontally and flat. Avoid bending.</li> </ul>	<ul style="list-style-type: none"> <li>Sweeping</li> <li>Vacuuming</li> <li>Wet mopping water based cleaning agent (pH 1-13)</li> <li>Pressure washing 1,000 - 1,500 PSI (70 - 100 BAR) at a minimum distance of 8"</li> <li>Autoclavable in 2'x3' (60 x 90 cm) size only</li> <li>Dry the mat horizontally and flat. Avoid bending.</li> </ul>

Cleaning the mats is the responsibility of the end-user. Warranty will be voided on mats that are not appropriately maintained.



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