

P rotation-friendly

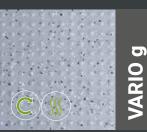


- Optimum use in clean environments -0 visual and ergonomic comfort
- Greater turning flexibility: The workplace mat offers un 0 restricted mobility - and is also highly flame-resistant and easy to clean
- The surface of VARIO has been designed so that it can 0 be cleaned effortlessly. Vacuuming, scrubbing or polishing - the workplace mat will withstand all cleaning actions, like any conventional industrial floor.
- The long-lasting mat suitable for operation in several 0 shifts (24/7).
- When installing ERGOLASTEC_vario, expansion joints of 0 approximately 1-2 cm are required, especially along the edges of the room and depending on the size of the work area.
- It is recommended to avoid placing objects, machines, or furniture such as tables on the workplace mat.



| EW | Surface with RFLX Backside | Size | Electric conductivity | Fire protecting class | Material | Hardness | Weight | Colour |
|----|-------------------------------|----------------------|-----------------------|-----------------------|----------|------------|-----------|--------|
| | VARIO g* | 1350 x 1000 x 16 mm* | Antistatic | Bfl-s1** | NBR** | 55 Shore A | 17 ± 1 kg | |
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SURFACE AND BACKSIDE GEOMETRIES



NE'









^{*} g= grey, a= anthracite

