





The oil-resistant ergonomic mat with the AGR seal of approval.

- o Suitable for **oil-resistant workstations**, such as workbenches, turning and milling machines or chemical laboratories.
- o The rubber mat is resistant to **various oils**, greases, commercially available cooling lubricants, fuels, and non-polar solvents.
- o Ideal for workplaces with a **high risk of slipping**.
- o Very good slip resistance: Average mat weight of approx. 19 kg

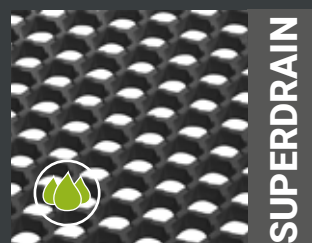


oil-resistant

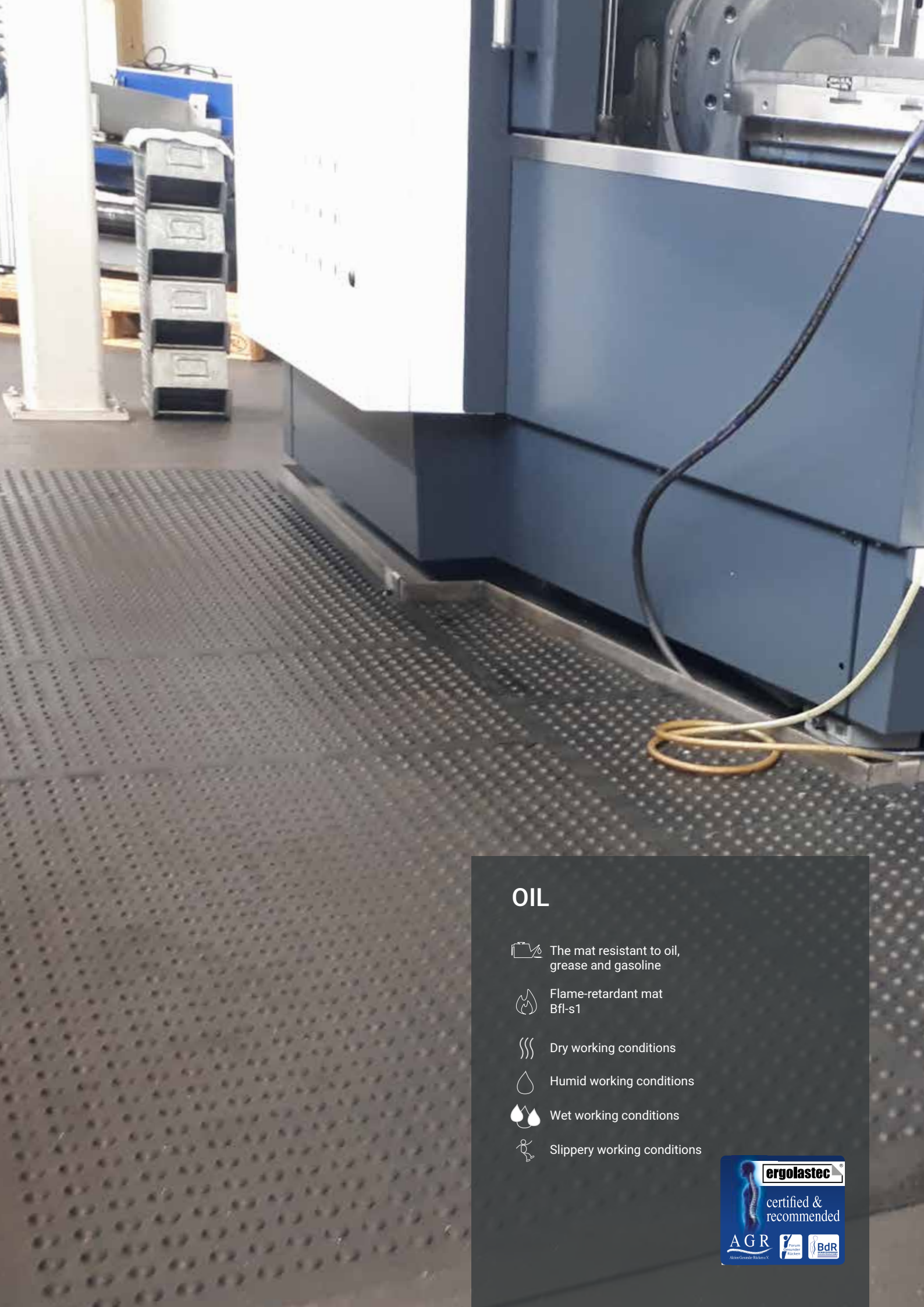


Surface	Size	Fire protecting class	Material	Hardness	Weight	Colour
OIL Dry	1350 x 1000 x 16 mm*	Bfl-s1**	NBR***	55 Shore A	19 ± 1 kg	
OIL Wet	1350 x 1000 x 20 mm*	Bfl-s1**	NBR***	55 Shore A	19,5 ± 1 kg	
OIL Diamond	1350 x 1000 x 19 mm*	Bfl-s1**	NBR***	55 Shore A	19,5 ± 1 kg	
OIL Diamond Quarz****	1350 x 1000 x 20 mm*	Bfl-s1**	NBR***	55 Shore A	20 ± 1 kg	
OIL Superdrain	1350 x 1000 x 18 mm*	Bfl-s1**	NBR***	55 Shore A	12 ± 1 kg	
OIL Dry ESD	1350 x 1000 x 16 mm*	Bfl-s1**	NBR***	55 Shore A	19,5 ± 1 kg	

SURFACE AND BACKSIDE GEOMETRIES



* Tolerances according to DIN ISO 3302 - 1 M4; ** In accordance with EN 13501 resistant to short-term flying sparks and welding beads *** It may cause slight discoloration on light soils
**** The quartz sand coating is subject to natural wear and the product should be tested in advance with regard to the media used.



OIL



The mat resistant to oil, grease and gasoline



Flame-retardant mat
Bfl-s1



Dry working conditions



Humid working conditions



Wet working conditions



Slippery working conditions

