

DESK PROTECTOR - "paper"

➤ A practical desk protector offering full protection of desks against spilled solutions. Quickly absorbs liquids and keep spills from spreading. Absorbs up to 750 ml/m² Their thick protective layer eliminates the risk of glass breakage in case tilt over.

➤ **Thick and very absorbent paper layer soaks the spilled liquids and protects the laboratory desks.**

➤ **Consists of 2 layers:**

➤ **Flexible, water-proof polyethylene layer prevents the spilled liquid penetration to the laboratory desk.**

➤ Supplied as a roll of 50 meters length with 46 cm width.

catalogue number	pack quantity
080.66.001	1 piece



CHEMICAL PADS

➤ Due to their microfibre structure they provide excellent absorption capacity. Consists of 8 layer highly absorbant fibers which altogether "imprisons" the liquids and never returns back.

➤ Quickly absorbs the spills of all kinds of liquids including water based liquids, solvents, alcohols, acids and alkalis and stores them absorbed. The absorbed liquid can be extracted to be used again or to be disposed of separately.

catalogue number	pad sheet dimensions	thickness	pack quantity
080.76.001	50 x 40 cm	3,4 mm	10 pieces

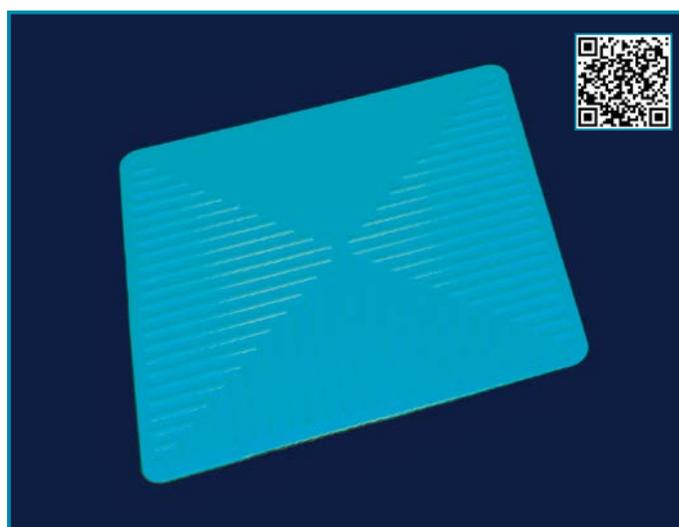


DESK PROTECTORS - "cork"

➤ Manufactured from non-porous, additive free, best quality natural cork for protection of laboratory desks. Offers full protection against over heated flasks.

➤ Their thick protective layer eliminates the risk of glass breakage in case tilt over. Their light yet robust construction also significantly reduce vibration effects and noise.

catalogue number	dimensions	thickness	pack quantity
080.66.002	200 x 200 mm	10 mm	1 piece
080.66.003	300 x 300 mm	10 mm	1 piece



DESK PROTECTORS - "silicone"

➤ Manufactured from best quality natural silicone resistant both to heat and cold. Guarantees excellent chemical and temperature resistance between -60°C to +170°C.

➤ Very flexible and slip-proof characteristics guarantees safe hold of all flasks and also instruments. They offer full protection of desks against spilled solutions and over heated flasks.

catalogue number	dimensions	specification	pack quantity
080.66.005	240 x 240 mm	corrugated surface	1 piece
080.66.006	340 x 340 mm	corrugated surface	1 piece