

Technical data sheet

Binder pocket pages – made from SECOL AS-polyester (75 µ)



Specifications: Transparent SECOL polyester binder pocket pages available in various formats.

Made from either AS-polyester or P1-polyester material, 0.075 mm (75 micron) thickness, with standard 4-hole binder-edge. Photographic Activity Test (PAT)

passed in accordance with the ISO 18916 norm.

Sizes ex-stock: 35 mm film negatives, 5×5 cm, $6 \times 6/6 \times 9$ slides, 6×6 cm, 6×7 cm, 9×10^{-2}

 $13 \text{ cm}, 10 \times 15 \text{ cm}, A6, 13 \times 18 \text{ cm}, A5, A4 \text{ size}$

Material characteristics: • 60 % polyester

40 % polyethylene

- thickness 0.075 mm
- pH neutral
- dimensionally stable
- free of plasticizers (softening agents)
- transparent
- fungus resistant
- melting Point 250-265°C
- water vapour permeability
- flammability, slow to self-extinguishing
- tensile strength 7,36 N/mm
- Tensile tear strength 2800 kg/cm² at 25 °C
- Photographic Activity Test (PAT) passed in accordance with ISO 18916:2007

Further information, such as our Quality Guarantee, certificates of independent testing institutions and information regarding application methods and instructions are stated on our website klug-conservation.com.