



Avflex

GLOBAL TECHNOLOGY – LOCAL SERVICE

folex[®]

FOLACOMP

Compressible Underlay Materials

the fine art of print



Two layers of fabric and compressible foam | 1.20 mm
(.047")



Compressible Foam

Fabric

Three layers of fabric and compressible foam | 2.10 mm
(.083")



Compressible Foam

Adhesive Film

Polyester Film

Silicone Foil

COMPRESSIBLE UNDERPACKING MATERIALS

PERFECT COATING TRANSFER DUE TO COMPRESSIBILITY

The Folacomp range was specifically developed for use underneath Folacoat coating plates and offers a wide range of thicknesses of underpacking containing a high percentage of compressible components. The content of smash-sensitive fabrics is considerably reduced in comparison with conventional compressible rubber underpacking blankets. The large number of thicknesses available makes it possible to use just one layer of underpacking in combination with the respective Folacoat coating plate. Packings made up of several sheets of paper belong to the past.

FOLACOMP PA

A self-adhesive version of the standard compressible underpacking. To improve its dimensional stability and increase the service life, the compressible underpacking material is reinforced with a dimensionally stable polyester foil.

Available in nominal thicknesses of 1.45, 1.95 and 2.10 mm.

■ Folacomp PA



The most widely used compressible underpacking for long service life..

FOLACOMP FA

The compressible Folacomp FA is the self-adhesive version of our flexible Folacomp F underpacking.

Available in nominal thicknesses of 1.20, 1.70 and 2.10 mm.

■ Folacomp FA



Offering greater flexibility with adhesion.

FOLACOMP F

The non-adhesive version of our flexible underpacking consists of several layers of rapid-recovery foam and fabric.

Available in nominal thicknesses of 1.20, 1.35, 1.50, 1.70, 1.85 and 2.10 mm.

■ Folacomp F



For everyone who changes the underpacking frequently.