



AQUAFILM

TECHNICAL DATA SHEET

Aquafilm ink system is designed for narrow web flexographic printing. The ink exhibits excellent adhesion to many substrates including polyolefin, vinyls and top coated foil.

The ink may be crosslinked to enhance adhesion, water and chemical resistances.

Viscosity

The ink is supplied at a viscosity 35-40 secs #2 ZAHN cup. The ink may be further diluted with Aquafilm Extender to reduce viscosity.

Foam

The ink has excellent foam characteristics however Antifoam may be added if necessary.

Note: The foregoing is a technical specification and does not constitute a warranty express or implied. It is recommended that testing should be carried out prior to use.

Benefits	Features
Good ink for a wide variety of substrates	Good Adhesion
Suitable for chill cabinets, deep freeze	Excellent water resistance
Can be used without over print varnishes for gloss and rub resistance	High Gloss
Suitable for bumper stickers and other applications where fade resistance properties are needed	Fade resistant pigment available
All Pantone formulations available	Dispensing system
Enhances resistance to alkaline cleaners and heat	Crosslinkable with Aquafilm crosslinker