

A dynamic splash of water with many bubbles, filling the upper half of the page. A dark teal horizontal band spans the width of the page, serving as a background for the main title and a paragraph of text. Below this band, the lower half of the page is white, featuring a faint, artistic illustration of bubbles rising from the bottom left.

KARELPURE

FLEXOGRAPHIC WASHOUT CHEMISTRY

We serve flexographic plate-makers in order to maximize their potential. We develop, manufacture and distribute KAREL PURE, our diverse line of high-quality Flexographic washout chemistry and fast-processing washout solutions. Our unique position in the market and extensive experience allows us to provide assistance in a variety of related areas including distillation, environmental regulations, also helping to increase overall operational efficiency.

KARELPURE



KARELPURE XO – is a fast-processing flexographic washout chemistry that requires minimal equipment cleaning time and operator involvement. It does not require heat during plate-processing, which results in lower VOC.

KARELPURE XO/K – is a slightly boosted version of our standard **KARELPURE XO** formula best suited to process a mix of flexographic plates including Kodak NX series. Since **KARELPURE XO/K** does not require heat during plate-processing, chemistry evaporation and VOC admittance are greatly reduced compared to other mainstream solvents.

KARELPURE XO/L – is an extremely fast-processing solution. Subtle aroma, and low VOCs make this premium product the most efficient solution for photopolymer plates, but a safe and environmentally friendly product as well.

KARELPURE LO/N – this premium product is designed with Kodak NX users in mind. It is an extremely fast-processing solution with very low VOCs.

KARELPURE XO/S – formulated specifically to work with photopolymer plates, it has the capability to dramatically reduce processing and washout times while retaining the features of safety and quality inherent in our standard **KARELPURE LO** washout.

KARELPURE CX – is a multi-part solvent that can be used with all manufacture's photopolymer plates. Three-part blend that is very fast processing time.

KARELPURE LO Washout – developed by the recipients of the EPA's Presidential Green Chemistry Award, **KARELPURE LO Washout** is a product designed for those with safety in mind. It does not require heat and therefore produces little VOCs resulting in a reduction of consumption rates.

KARELPURE FW – our most economical option for flexographic washout chemistry. This two-part product can be purchased blended or as its constituent components to make on-site balancing easy.