

Solvent compatibility for plates

CLASSIFICATION	SOLVENT	COMPATIBLE
HYDROCARBON	N-HEXANE	0
	N-PENTHANE	0
	KEROSENE	0
	GASOLINE	0
	LIGHT OIL	0
AROMATIC HYDROCARBONS	TOLUEN	-
	XYLENE E	-
KETONE	ACETONE	-
	MEK	-
	CYCLOHEXANONO	-
CHLORINATED HYDROCARBONS	PERCHLORETHYLENE	-
GLYCOL	ETHYLENE GLYCOL	0
	PROPYLENE GLYCOL	0
	DIETHYLENE	0
GLYCOL ESTERS	METHYLCELLOSOLVE	0
	ETHYLCELLOSOLVE	0
ESTERS	METHYL ACETATE	-
	ETHYL ACETATE	-
	BUTHYL ACETATE	-
ALCOHOLS	METHYL ALCOHOL	-
	ETHYL ALCOHOL	-
	ISIPROPYL	0

0 = COMPATIBLE

- = NOT COMPATIBLE, WILL DAMAGE THE PLATE

Approved and recomended washing solvents:

ZELLER & GMELIN: SD W936, UV Wash / zeller-gmelin.de

RUCO: plates: Nr. 35352, rollers: 34622 / ruco-inks.com

WIFAC: Star Wash UV 1800 / wifac.nl