FOTECHEM CHECK-CHART

- These chemicals for the stencil production are of Swiss origin. •
- All products mentioned on this sheet are for industrial use only. .
- You will find "how-to-use" instructions for most products on the label of the can, and as . TECHNICAL INFORMATIONS.
- Where necessary the risk and safety phrases are printed on the labels of the product.
- Safety Data Sheets available on request.

		FOTECO PRODUCT						
USAGE		Various sizes are available. Ask your FOTECO dealer for stock sizes.		Nylon	Polyester	Metal Mesh	Metalized Polyester	Calandered
REMOVAL	2004	stencil remover	liquid	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
	2044 *	stencil remover	powder	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
	2040 *	stencil remover 1:2	0 liquid	\checkmark	\checkmark	\checkmark	\checkmark	√
	2042 *	stencil remover 1:3	0 liquid	\checkmark	\checkmark	\checkmark	\checkmark	✓
	2005	stencil remover	paste	\checkmark	\checkmark	\checkmark	\checkmark	✓
PRE-TREATMENT	2002	flow support and degreaser	gel	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
	2022	flow support and degreaser 1:10	liquid	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
	2003	degreaser	gel	\checkmark	\checkmark	\checkmark	\checkmark	✓
	2023	abrader and degreaser	gel	\checkmark	\checkmark	×	\checkmark	✓
	2033	degreaser 1:1	o thick liquid	\checkmark	\checkmark	\checkmark	\checkmark	✓
	2033 S*	low foam degreaser 1:10	0 liquid	\checkmark	\checkmark	\checkmark	\checkmark	√
PREPARATION for								
CAPILLARY FILMS	2025	mesh preparation	gel	\checkmark	\checkmark	\checkmark	\checkmark	√
BLOCK-OUT	2010	green, for coarse mesh	heavy liquid	\checkmark	\checkmark	\checkmark	\checkmark	✓
SCREEN FILLERS	2060	blue, standard	liquid	\checkmark	\checkmark	\checkmark	\checkmark	✓
	2066	green, lower solids	liquid	\checkmark	\checkmark	\checkmark	\checkmark	✓
	2070	red, for indirect films	liquid	\checkmark	\checkmark	\checkmark	\checkmark	√
STENCIL ENERGIZER	2154	stencil enhancing during wash-ou	t liquid	\checkmark	\checkmark	\checkmark	\checkmark	✓
CHEMICAL HARDENING	2100	dry 1 hour at 60°C	ready-to-use	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
	2110	hardens without heat	ready-to-use	×	\checkmark	\checkmark	×	✓
	2111	hardens without heat	concentrated	×	\checkmark	\checkmark	×	✓
	2130	as 2100, better hardening	ready-to-use	\checkmark	\checkmark	\checkmark	\checkmark	✓
DEVELOPING	2200	for indirect films A+B	powder	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
GHOST IMAGE	2080	high-alkaline, oxidising	thick paste	\checkmark	\checkmark	\checkmark	×	\checkmark
REMOVAL and	2085	emulsifying solvent	liquid	\checkmark	\checkmark	\checkmark	×	√
	2088	one component	gel	\checkmark	\checkmark	\checkmark	×	~
MESH CLEANING	2000				1		I	+
MESH CLEANING	2089	one component etching	semi paste	\checkmark	\checkmark	\checkmark	×	\checkmark

If you use the power spray......

be careful. Always hose-off with soft spray first to remove the chemical. Only then use the high pressure gun. This precaution helps to avoid possible skin or eye irritation.