Detaprofi –
for professional textile care

BÜFA

Stains	Blodex	Tanex	Lacex*	Medex	Ferex	Detasolv*
Ball pen			1			2
Beer	1	2				
Blood	1				2	
Button stains				1	2	
Cacao	1	2		3		
Chewing gum			1			2
Chocolate	1	2				
Coffee	1	2		3		
Cola		1		2		
Cosmetics			1	2		3
Dye			1	2		3
Fat			1			2
Felt tip pen			1	2		3
Fruit juice		1		2		
Fruits		1		2		
Glue, adhesive			1			2
Grass		1		2		
Ice-cream						
Ink						
Jam	1	2	3	4		
Ketchup	1	2				
Lacquer, varnish			1			2
Liqueur		1	2	3		
Mayonnaise	1		2			
Medicine						
Metal						
Milk/cream						
Mustard	1	2				
Oil, oil paint			1			2
Paint	1		2			3
Protein						
Red wine		1			2	
Resin			1			2
Rust						
Sauce	1		2			
Shoe polish			1	2		3
Soot			1		2	3
Tannin		1		2		
Tar			1		2	3
Tea		1		2		
Vomit	1	2				
Wax			1			2

*** Detasolv is a volatile dry spotter and should be applied only with post-spotting methods!**
The same should be considered for Detaprofi-Lacex if used in HC machines to prevent lowering of the flashpoint.

1,2,3) Multiple selections are only applicable if the first mentioned product shows no significant effect on the stain, i.e. no reaction after short residence time. Before the application of another agent, the former should rinse out thoroughly with water.

In the case of delicate fabric (i.e. silk, viscose, linen) and brilliant colors on natural fibres, a hem test with the spotting agent is highly recommended.

Please find further information in our product information sheets, in our BÜFA-Spotting-Brochure and on our CD “Spotting in Dry-Cleaning”.

www.buefa.de