Spot removing with Neoxyl

Type of spot	Spot removing agent for universal use (cleaning without aftertreatment)						Wet spot removing agent (dry and cover)			
	EW	KL	LA	NAS	OK	TI	FO hem test	RO hem test	TA be careful with coloured goods	BL warm up to 40° C let rest
A Adhesives		●	●			●				
Appret	●	●	●	●		●				
B Ball pen ink			●			●		●		
Beer	●							●		●
Berry					●				●	
Bitumen		●	●			●				
Blood	●									●
Bonbon	●			●						●
C Cement				●				●		
Chewing gum			●			●				
Cocoa	●				●				●	●
Coffee	●				●				●	●
Coke	●							●		●
Colours			●			●				
Colours for leather			●			●			●	
Cosmetics			●			●			●	
D Deodorant				●			●	●	●	
F Fats (oil)	●									●
Floor wax		●	●			●				
Fruit juice	●				●			●	●	●
Fruits	●				●			●	●	●
G Glues	●		●			●				●
Graphite			●			●		●		
Grass					●	●		●	●	
Gravy	●	●	●	●		●				●
H Hair dye				●			●		●	
I Indian ink			●			●	●	●	●	
Ink			●			●	●	●	●	
J Jam	●				●					●
L Lacquer			●			●				
Lipstick			●			●			●	
Liqueur	●				●					●
M Mayonnaise	●	●	●	●						●
Medicaments			●			●	●	●	●	
Metal abrasion		●	●			●		●		
Milk	●									●
Mould stain	●								●	
Mustard					●				●	
N Nail polish			●			●				
Nicotine				●					●	
O Oil-paint			●			●				
P Paints			●			●				
Perfume			●			●			●	
Photo developer				●			●			
Pus	●									●
R Resin			●			●				
Rubber abrasion			●			●				
Rust							●	●		
S Shoe-polish			●			●				
Singe stains				●			●		●	
Soot			●			●				
Spices					●		●	●	●	
Stamp ink			●			●	●	●	●	
Starch	●									●
Street dirt				●				●		
Sugar	●									●
Sweat	●									●
T Tannin									●	
Tar			●			●				
Tea	●				●				●	●
Textile adhesives			●			●				
Toothpaste				●						
U Urine	●									●
V Vegetables					●	●		●	●	
Vomit	●									●
W Wax			●			●				
White of egg	●									●
Wine	●				●			●	●	●
Wood preservative			●			●				