

NOVA-FLEX® 1000 PREMIUM & 1500 LOWTEMP./3SEC.

1000/1500 Standard

00 CLEAR (only PREMIUM)	50 RED ORANGE	96 DARK VIOLET	93 THISTLE	64 SAPPHIRE	68 AQUA GREEN	69 MILITARY GREEN	38 DARK GREY
01 WHITE	99 SALMON	72 CARDINAL RED	46 MEDIUM PURPLE	83 AQUA BLUE	13 TURQUOISE	17 BEIGE	02 BLACK
53 SUNNY YELLOW	84 PEACH	09 BORDEAUX	86 BLUE VIOLET	91 CORNFLOWER BLUE	37 LIGHT MINT	55 SAND	
19 LEMON YELLOW	54 LIGHT ROSE RED	71 AUBERGINE	14 PURPLE	06 ROYAL BLUE	92 MINT	70 OLD GOLD	
39 BRIGHT LEMON	94 TOMATO RED	61 BABY PINK	75 GLACIER BLUE	95 BLUE	88 LIME YELLOW	89 LIGHT BROWN	
18 MEDIUM YELLOW	73 BRIGHT RED	98 MAGENTA	51 BLUE GREY	49 DEEP OCEAN BLUE	74 LIGHT GREEN	79 LIGHT CHOCO	
10 YELLOW	08 RED	60 DUSTY ROSE	65 SKY BLUE	33 LIGHT NAVY BLUE	67 APPLE GREEN	78 DARK CHOCO	
90 PUMPKIN	28 ROSE RED	85 PINK VIOLET	80 LILAC	05 NAVY BLUE	63 GRASS GREEN	16 BROWN	
15 ORANGE	97 ROSE	76 VIOLET	66 AIRFORCE BLUE	52 DARK BLUE GREY	04 GREEN	11 LIGHT GREY	
77 DEEP ORANGE	62 FUCHSIA	87 LIGHT BLUE VIOLET	82 OCEAN BLUE	81 TIFFANY BLUE	07 FOREST GREEN	12 GREY	

1000/1500 METALLIC

31 LIGHT SILVER METALLIC	29 RED METALLIC
30 SILVER METALLIC	57 FUCHSIA METALLIC
23 SILVER GLITTER METALLIC	35 PURPLE METALLIC
59 GRAPHITE METALLIC	32 LIGHT BLUE METALLIC
56 PEARL GOLD	
21 LIGHT GOLD METALLIC	
20 GOLD METALLIC	
22 GOLD GLITTER METALLIC	
48 ROSE GOLD METALLIC	
58 COPPER METALLIC	

1000/1500 NEON

40 NEON YELLOW
42 NEON ORANGE
47 NEON RED
45 LIGHT NEON PINK
43 NEON PINK
44 NEON RED PINK
03 NEON BLUE
41 NEON GREEN

Product Liability

The following technical details are issued to the best of our knowledge, however, without any responsibility. The product liability can only cover the unprocessed material due to all kinds of influences which occur from production and application of plotter letterings, consistency of the carrier materials and also washing/cleaning conditions.

Guarantee for a succesful application of Nova-Flex is only given when following the specified transfer conditions.

We recommend testing and evaluation before production.



Safety Data Sheet

When used under normal conditions, this product does not generate or release any dangerous substances or hazardous chemicals. The materials are ecologically inert, do not contain PVC, plasticizers or heavy metals (in accordance with OEKO-TEX STANDARD 100 Class I). This is a non-hazardous product in accordance with the current GefStoffV and EU criteria. Therefore it is not necessary to prepare a material Safety Data Sheet for this product. The Safety Data Sheet only serves to comply with the regulation to supply information in accordance with REACH Regulation (EC) No. 1907/2006. This product is not a hazardous product with regards to transportation legislation; neither does it contain substances that are hazardous to water within the meaning of the federal water act. After use, dispose of the waste product in accordance with the local/national authorities.