O-SUNG C&T PRODUCTS

OS PRODUCT LIST

OS 2000 FLEX

OSP PU NORMAL / PREMIUM

OSN NYLON

OS FOIL

OSH HOLOGRAM

OSF FLOCK

OSG GLITTER

OSM METALLIC

SPECIAL FILM

COMPRINTER FILM

OS 2000 FLEX (for computer cutting) (50cm x 50m)

COLOR GUIDE

OS001 - WHITE	OS002 - Black	OS003 - Royal Blue	OS004 - Navy Blue	OS005 - Sky Blue	OS006 - Yellow
OS007 - Golden Yellow	OS008 - Red	OS009 - Orange	OS010 - Purple	OS011 - Green	OS012 - Gray
OS013 - Brown	OS014 - Pink	OS015 - Maroon	OS016 - Gold	OS017 - Silver	OS018 - Dark Blue
OS019 - Deep Blue	OS020 - Hot Red	OS021 - Dark Green	OS022 - Lime Yellow	OS023 - Aqua Blue	OS024 - Aqua Marine
OS025 - Camel	OS026 - Fuchsia	OS027 - Khaki	OS028 - Light Green	OS029 - Dark Silver	OS030 - Light Gray
OS031- Neon Yellow	OS032 - Neon Orange	OS033 - Neon Pink	OS034 - Neon Green	OS035 - Neon Blue	OS041- Mid Blue
OS042 - Magenta	OS043 - Beige	OS044 - Lime Green	OS045 - Ocean Blue	OS046 - Dark Navy	OS047 - Dark Orange
OS048 - Light Camel	OS049 - Dark Khaki	OS050 - Rose Gold	OS051 - Peach	OS052 - Sweet Yellow	OS053 - Dusty Navy
OS054 - Forest Green	OS055 - Warm Gray	OS056 - Cool Gray			

TECHNICAL DATA

TEMPERATURE(℃)	150-160	PEEL	Cool
TIME(seconds)	7 to 8	MATERIAL	Polyvinyl Chloride
WASHING(℃)	max 80	APPLICATION MATERIAL	sports uniforms, t-shirts, jackets
THICKNESS(㎛)	190 ± 10		

O-SUNG C&T CO., LTD.

OSP PU NORMAL FILM (for computer cutting) (50cm x 50m)

COLOR GUIDE

OSPN001 - White	OSPN002 - Black	OSPN003 - Royal Blue	OSPN004 - Navy Blue	OSPN005 - Yellow	OSPN006 - Red
OSPN007 - Orange	OSPN008 - Green	OSPN009 - Gray	OSPN010 - Dark Gray	OSPN011 - Gold	OSPN012 - Silver
OSPN013 - Golden Yellow	OSPN014 -Sky Blue	OSPN015 - Purple	OSPN016 - Maroon	OSPN017 - Rose Gold	OSPN018 - Warm Gray
OSPN019 - Brown	OSPN020 - Neon Yellow	OSPN021 - Neon Orange	OSPN022 - Neon Pink	OSPN023 - Neon Green	OSPN024 - Neon Blue
OSPN025 - Mid Blue	OSPN026 - Light Blue	OSPN027 - Aqua Blue	OSPN028 - Aqua Marine	OSPN029 - Turquoise	OSPN030 - Seafoam Blue
OSPN031 - Pastel Jade	OSPN032 - Khaki	OSPN033 - Army Green	OSPN034 - Light Green	OSPN035 - Apple Green	OSPN036 - Mint
OSPN037 - Pastel Grass	OSPN038 - Red Orange	OSPN039 - Yellow Orange	OSPN040 -Tangerine	OSPN041 - Lemon Yellow	OSPN042 - Lime Yellow
OSPN043 - Burgundy	OSPN044 - Magenta	OSPN045 - Fuchsia	OSPN046 - Sun Red	OSPN047 - Pink	OSPN048 - Salmon
OSPN049 - Wheat	OSPN050 - Vegas Gold	OSPN051 - Beige	OSPN052 - Cream	OSPN053 - Grape	OSPN054 - Lavender
OSPN055 - Cool Gray	OSPN056 -Dark Green				

TECHNICAL DATA

TEMPERATURE(℃)	140-150	PEEL	Hot
TIME(seconds)	5 to 8	MATERIAL	Polyurethane
WASHING(℃)	max 80 (dry cleanable)	APPLICATION MATERIAL	Spandex (swim suits, mountain climbing clothings)
THICKNESS(㎛)	80 ± 10		

O-SUNG C&T CO., LTD.

OSP PU PREMIUM FILM (for computer cutting) (50cm x 50m)

COLOR GUIDE

OSPS001 - White
OSPS002 - Black
OSPS003 - Royal Blue
OSPS004 - Navy Blue
OSPS005 - Yellow
OSPS006 - Red
OSPS007 - Orange
OSPS008 - Green
OSPS009 - Gray
OSPS010 - Dark Gray
OSPS011 - Gold
OSPS012 - Silver
OSPS013 - Golden Yellow
OSPS014 -Sky Blue
OSPS015 - Purple
OSPS016 - Maroon
OSPS017 - Rose Gold
OSPS018 - Warm Gray
OSPS019 - Brown
OSPS020 - Neon Yellow
OSPS021 - Neon Orange
OSPS022 - Neon Pink
OSPS023 - Neon Green
OSPS024 - Neon Blue
OSPS025 - Mid Blue
OSPS026 - Light Blue
OSPS027 - Aqua Blue
OSPS028 - Aqua Marine
OSPS029 - Turquoise
OSPS030 - Seafoam Blue
OSPS031 - Pastel Jade
OSPS032 - Khaki
OSPS033 - Army Green
OSPS034 - Light Green
OSPS035 - Apple Green
OSPS036 - Mint
OSPS037 - Pastel Grass
OSPS038 - Red Orange
OSPS039 - Yellow Orange
OSPS040 - Tangerine
OSPS041 - Lemon Yellow
OSPS042 - Lime Yellow
OSPS043 - Burgundy
OSPS044 - Magenta
OSPS045 - Fuchsia
OSPS046 - Sun Red
OSPS047 - Pink
OSPS048 - Salmon
OSPS049 - Wheat
OSPS050 - Vegas Gold
OSPS051 - Beige
OSPS052 - Cream
OSPS053 - Grape
OSPS054 - Lavender
OSPS055 - Cool Gray
OSPS056 -Dark Green

TECHNICAL DATA

TEMPERATURE(℃)	140-150	PEEL	Hot
TIME(seconds)	5 to 8	MATERIAL	Polyurethane
WASHING(℃)	max 80 (dry cleanable)	APPLICATION MATERIAL	Spandex (swim suits, mountain climbing clothings)
THICKNESS(㎛)	85 ± 10		

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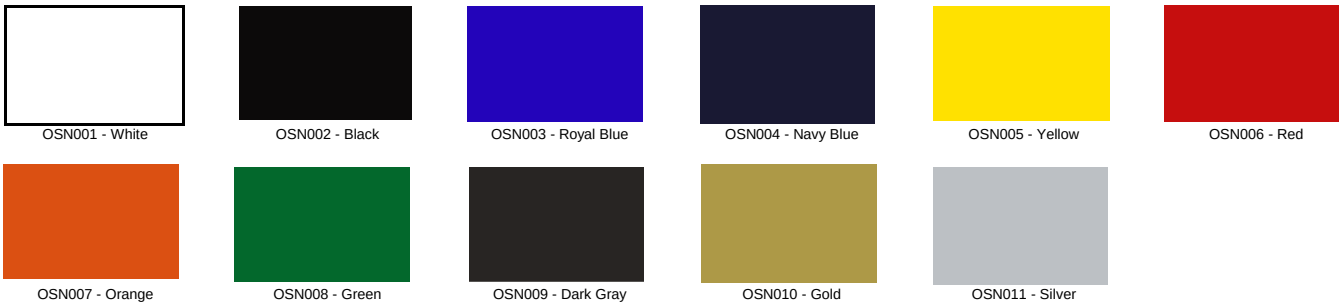
OSN NYLON (for computer cutting) (50cm x 50m)

COLOR GUIDE

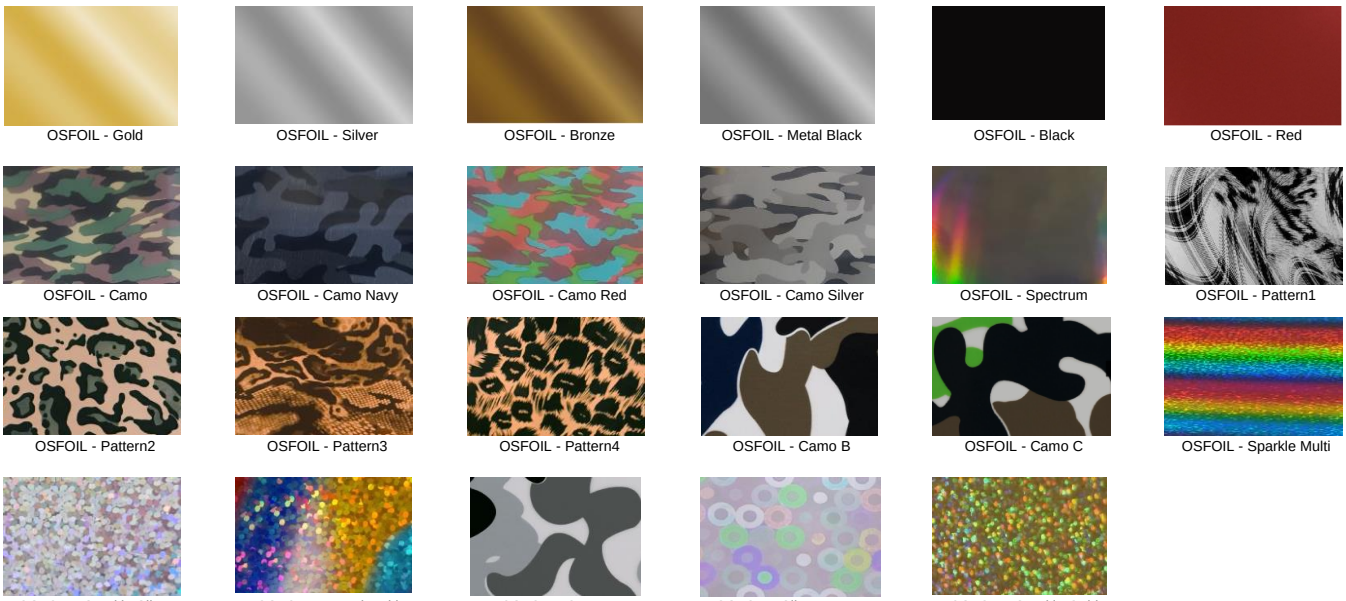


TECHNICAL DATA

TEMPERATURE(℃)	140-150	PEEL	Cool
TIME(seconds)	7 to 8	MATERIAL	Nylon (Polyamide)
WASHING(℃)	max 60 (dry cleanable)	APPLICATION MATERIAL	Sweat suits, wind breakers, tent, umbrella, bags
THICKNESS(㎛)	85 ± 10		

OS FOIL (for computer cutting) (50cm x 50m)

COLOR GUIDE

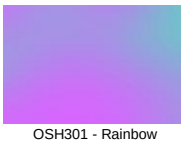


TECHNICAL DATA

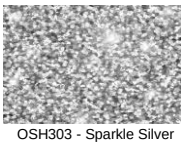
TEMPERATURE(℃)	140-150	PEEL	Cool
TIME(seconds)	5 to 6	MATERIAL	Foil
WASHING(℃)	max 80 (dry cleanable)	APPLICATION MATERIAL	Fashion industry (cotton, polyester,T/C)
THICKNESS(㎛)	70 ± 10		

OSH HOLOGRAM (for computer cutting) (49cm x 100m)

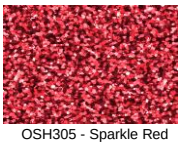
COLOR GUIDE

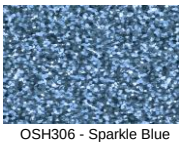

OSH301 - Rainbow

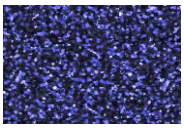
OSH302 - Spectrum

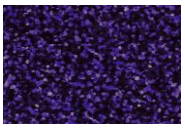

OSH303 - Sparkle Silver

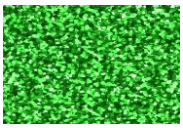
OSH304 - Sparkle Gold

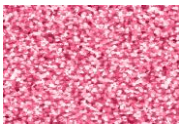

OSH305 - Sparkle Red


OSH306 - Sparkle Blue


OSH307 - Sparkle Blue


OSH308 - Sparkle Purple


OSH309 - Sparkle Green

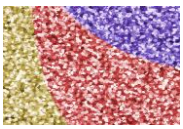

OSH310 - Sparkle Pink

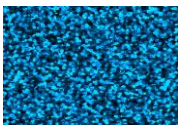
OSH311 - Gold

OSH312 - Silver

OSH313 - Clear

OSH314 - Crystal


OSH315 - Round Multi


OSH316 - Multi

TECHNICAL DATA

TEMPERATURE(℃)	140-150	PEEL	Hot
TIME(seconds)	5 to 6	MATERIAL	PET Film
WASHING(℃)	max at 80	APPLICATION MATERIAL	Fashion industry (cotton, polyester,T/C)
THICKNESS(㎛)	100 ± 10		

OSF FLOCK (for computer cutting) (50cm x 25m)

COLOR GUIDE

OSF001 - White

OSF002 - Black

OSF003 - Royal Blue

OSF004 - Navy Blue

OSF005 - Sky Blue

OSF006 - Yellow

OSF007 - Pink

OSF008 - Red

OSF009 - Orange

OSF010 - Beige

OSF011 - Green

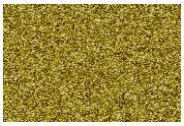
OSF012 - Gray

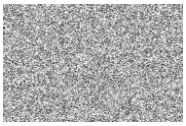
TECHNICAL DATA

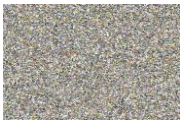
TEMPERATURE(℃)	150-160	PEEL	Cool
TIME(seconds)	8 to 10	MATERIAL	Flock fiber (Rayon)
WASHING(℃)	max 80 (dry cleanable)	APPLICATION MATERIAL	sports uniforms, leisure wears, thick fabrics
THICKNESS(㎛)	400 ± 10		

OSG GLITTER (for computer cutting) (50cm x 50m)

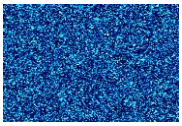
COLOR GUIDE

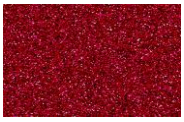

OSG01 - Gold

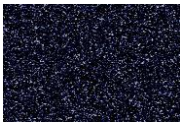

OSG02 - Silver

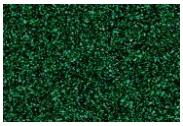

OSG03 - Silver Shimmer

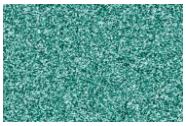
OSG04 - Clear Shimmer

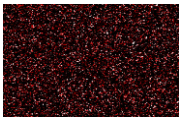

OSG05 - Blue

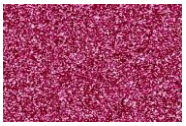

OSG06 - Red

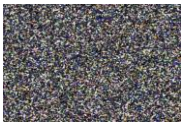

OSG07 - Navy

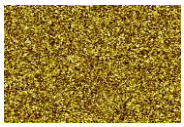

OSG08 - Green

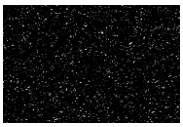

OSG09 - Light Green

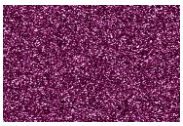

OSG10 - Brown

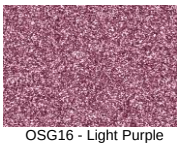

OSG11 - Pink

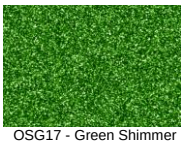

OSG12 - Deep Multi

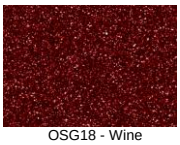

OSG13 - Dark Gold

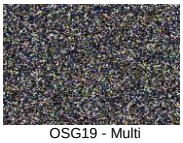

OSG14 - Black

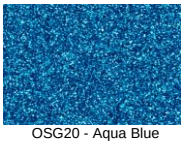

OSG15 - Purple


OSG16 - Light Purple

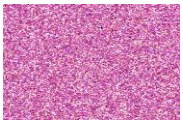

OSG17 - Green Shimmer

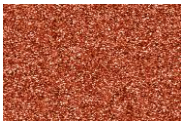

OSG18 - Wine


OSG19 - Multi

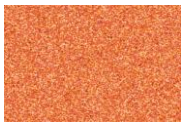

OSG20 - Aqua Blue

OSG21 - Cherry


OSG22 - Lavender

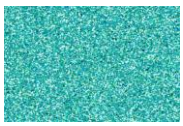

OSG23 - Orange

OSG24 - Neon Yellow


OSG25 - Neon Orange

OSG26 - Neon Pink

OSG27 - Neon Green


OSG28 - Neon Blue

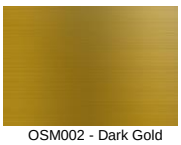
TECHNICAL DATA

TEMPERATURE(℃)	170	PEEL	Cool
TIME(seconds)	8 to 10	MATERIAL	Polyester
WASHING(℃)	max 80	APPLICATION MATERIAL	Fashion industry (cotton, polyester,T/C)
THICKNESS(㎛)	300 ± 10		

OSM METALLIC (for computer cutting) (50cm x 50m)

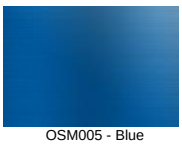
COLOR GUIDE

OSM001 - Gold


OSM002 - Dark Gold

OSM003 - Silver

OSM004 - Dark Silver


OSM005 - Blue

OSM006 - Light Blue

OSM007 - Red

OSM008 - Purple

OSM009 - Light Purple

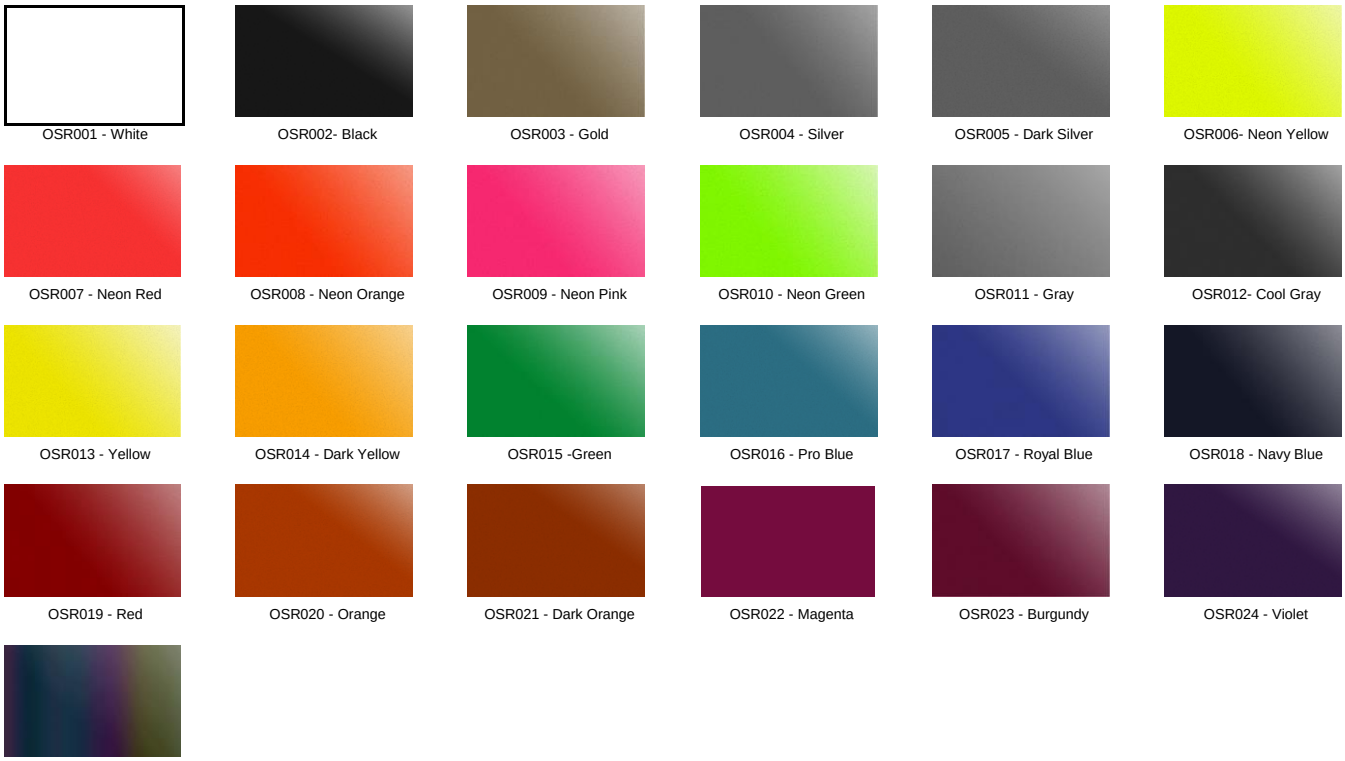
OSM010 - Green

TECHNICAL DATA

TEMPERATURE(℃)	140-150	PEEL	Hot
TIME(seconds)	5 to 6	MATERIAL	Polyester
WASHING(℃)	max 80	APPLICATION MATERIAL	Fashion industry (cotton, polyester,T/C)
THICKNESS(㎛)	85 ± 10		

OSR REFLECTIVE (for computer cutting) (50cm x 50m)

COLOR GUIDE



TECHNICAL DATA

TEMPERATURE(℃)	140-150	PEEL	Hot
TIME(seconds)	2 times (3 and 6)	MATERIAL	Polyurethane
WASHING(℃)	max 80 (dry cleanable)	APPLICATION MATERIAL	Safety industries, Fashion industries
THICKNESS(㎛)	120 ± 10		

OS GLOW IN THE DARK (for computer cutting) (50cm x 50m)

TECHNICAL DATA

COLOR	BLUE, YELLOW
TEMPERATURE(℃)	140-150
TIME(seconds)	7 to 8
WASHING(℃)	max 80 (dry cleanable)
THICKNESS(㎛)	120 ± 15
PEEL	Cool
MATERIAL	Polyurethane
APPLICATION MATERIAL	Phosphorescent Film

OSS SILICONE (for computer cutting) (50cm x 50&25m)

COLOR GUIDE

OS001 - WHITE
OS002 - BLACK
OS003 - ROYAL BLUE
OS004 - YELLOW
OS005 - RED
OS006 - GRAY
OS007 - DARK GRAY
OSS008 - Neon Yellow
OSS009 - Neon Orange
OSS010 - Neon Pink
OSS011 - Neon Green
OSS012 - Neon Blue
OSS013 - Clear(Matt)

TECHNICAL DATA

TEMPERATURE(℃)	150~160	PEEL	Cool
TIME(seconds)	7 to 8	MATERIAL	Silicone
WASHING(℃)	max 80	APPLICATION MATERIAL	sports uniforms, t-shirts, jackets
THICKNESS(㎛)	100, 300, 500 ± 10		

OS SUB WHITE (for computer cutting) (50cm x 50m)

TECHNICAL DATA

TEMPERATURE(℃)	150-160
TIME(seconds)	7 to 8
WASHING(℃)	max 80 (dry cleanable)
THICKNESS(㎛)	120 ± 10
PEEL	Cool
MATERIAL	Polyurethane
APPLICATION MATERIAL	Heat transfer film to prevent sublimation

OS PU FOAM (for computer cutting) (50cm x 15m)

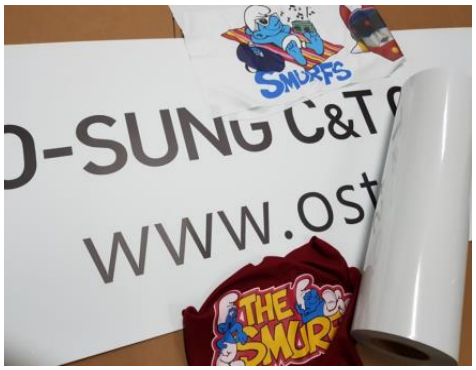
TECHNICAL DATA

TEMPERATURE(℃)	160
TIME(seconds)	5 (2 times front&back)
WASHING(℃)	max 60
THICKNESS(㎛)	1,000 ± 10
PEEL	Cool
MATERIAL	Polyurethane
APPLICATION MATERIAL	Fashion industry

OS MASK TACK (for computer cutting) (50cm x 50m)

TECHNICAL DATA	
TEMPERATURE(℃)	N/A
TIME(seconds)	N/A
WASHING(℃)	N/A
THICKNESS(㎛)	75 ± 5
PEEL	Hot
MATERIAL	Oriented Polypropylene Film
APPLICATION MATERIAL	Application tape for printable film

OS MEDIUM MASK TACK (for computer cutting) (50cm x 50m)



TECHNICAL DATA	
TEMPERATURE(℃)	N/A
TIME(seconds)	N/A
WASHING(℃)	N/A
THICKNESS(㎛)	75 ± 5
PEEL	Hot
MATERIAL	Oriented Polypropylene Film
APPLICATION MATERIAL	Application tape for printable film

OS UV FILM (for computer cutting) (50cm x 50m)

TECHNICAL DATA			
TEMPERATURE(℃)	140-150	PEEL	Cool
TIME(seconds)	7 to 8	MATERIAL	Polyurethane
WASHING(℃)	max 80 (dry cleanable)	APPLICATION MATERIAL	Fashion industries
THICKNESS(㎛)	120 ± 15		
COLOR	BLUE, YELLOW, PURPLE, PINK		

OS100 - PVC COMPRINTER
(for solvent / eco solvent print&cut) (50cm x 50m)

TECHNICAL DATA	
TEMPERATURE(℃)	150-160
TIME(seconds)	7 to 8
WASHING(℃)	Max at 80 (dry cleanable)
THICKNESS(㎛)	160 ± 10
PEEL	Hot
MATERIAL	Polyvinyl Chloride
APPLICATION MATERIAL	Digital solvent printable, same application as OS-2000 FLEX

OS200 - PU COMPRINTER
(for solvent / eco solvent print&cut) (50cm x 50m)

TECHNICAL DATA	
TEMPERATURE(℃)	140-150
TIME(seconds)	7 to 8
WASHING(℃)	Max at 80
THICKNESS(㎛)	80 ± 5
PEEL	Hot
MATERIAL	Polyurethane
APPLICATION MATERIAL	Digital solvent printable, same application as OSP PU

OS300 - NYLON COMPRINTER
(for solvent / eco solvent print&cut) (50cm x 50m)

TECHNICAL DATA	
TEMPERATURE(℃)	140-150
TIME(seconds)	7 to 8
WASHING(℃)	Max at 80
THICKNESS(㎛)	80 ± 5
PEEL	Hot
MATERIAL	Nylon (Polyamide)
APPLICATION MATERIAL	Digital solvent printable, same application as OSN NYLON

OS500 - PU CLEAR COMPRINTER
(for solvent / eco solvent print&cut) (50cm x 50m)

TECHNICAL DATA	
TEMPERATURE(℃)	140-150
TIME(seconds)	7 to 8
WASHING(℃)	Max at 80
THICKNESS(㎛)	80 ± 5
PEEL	Hot
MATERIAL	Polyurethane
APPLICATION MATERIAL	Digital solvent printable, same application as OSP PU

OS700 - PS COMPRINTER
(for solvent / eco solvent print&cut) (50cm x 50m)

TECHNICAL DATA	
TEMPERATURE(℃)	140-150
TIME(seconds)	7 to 8
WASHING(℃)	Max at 60
THICKNESS(㎛)	80 ± 5
PEEL	Hot
MATERIAL	Polyester
APPLICATION MATERIAL	Digital solvent printable, same application as OSN NYLON

OS - GOLD / SILVER COMPRINTER
(for solvent / eco solvent print&cut) (50cm x 50m)

TECHNICAL DATA			
TEMPERATURE(℃)	140-150	PEEL	Hot
TIME(seconds)	7 to 8	MATERIAL	Polyester
WASHING(℃)	max 60	APPLICATION MATERIAL	Digital solvent printable, same application as OSN NYLON
THICKNESS(㎛)	80 ± 5		

OS - GLOW IN THE DARK COMPRINTER
(for solvent / eco solvent print&cut) (50cm x 50m)

TECHNICAL DATA	
TEMPERATURE(℃)	140-150
TIME(seconds)	7 to 8
WASHING(℃)	Max at 80
THICKNESS(㎛)	90 ± 15
PEEL	Hot
MATERIAL	Polyurethane
APPLICATION MATERIAL	Phosphorescent Film

OS - REFLECTIVE COMPRINTER
(for solvent / eco solvent print&cut) (50cm x 50m)

TECHNICAL DATA	
TEMPERATURE(℃)	140-150
TIME(seconds)	7 to 8
WASHING(℃)	Max at 60
THICKNESS(㎛)	120 ± 10
PEEL	Hot
MATERIAL	Polyurethane
APPLICATION MATERIAL	Safety industries, fashion industries

OS - CLEAR GOLD COMPRINTER
(for solvent / eco solvent print&cut) (50cm x 50m)

TECHNICAL DATA	
TEMPERATURE(℃)	140-150
TIME(seconds)	7 to 8
WASHING(℃)	Max at 60
THICKNESS(㎛)	80 ± 5
PEEL	Hot
MATERIAL	Polyester
APPLICATION MATERIAL	Digital solvent printable, same application as OSN NYLON

OS - UV COMPRINTER
(for solvent / eco solvent print&cut) (50cm x 50m)

TECHNICAL DATA			
TEMPERATURE(℃)	140-150	PEEL	Hot
TIME(seconds)	7 to 8	MATERIAL	Polyurethane
WASHING(℃)	max at 60	APPLICATION MATERIAL	Fashion industries
THICKNESS(㎛)	90 ± 5		
COLOR	BLUE, YELLOW, PURPLE, PINK		