

M

101



102



102B



103



103D



104



170



17



105



108



132



107



109



110



133



112



134



137



113



111



118



114



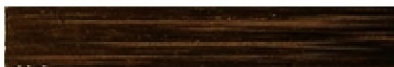
115



116



117



131



119



120



122



126



Mat Gümüş



Mat Altın



Mat 164



Mat Antik Altın



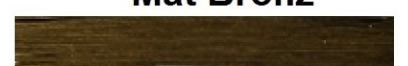
Mat Koyu Altın



Mat Bakır



Mat Bronz



Mat Mavi



Mat Turkuaz



Mat Yeşil



Mat Kırmızı



Mat Pembe



Mat Mor



Mat Gri



Mat Siyah



MX

401



401S



402



403



403S



404



405



402B



408



407



409



409S



4036S



433



410



434



412



411



411S



418



437



413



413S



430S



420



421



414



414S



415



415S



416



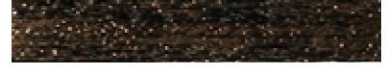
416S



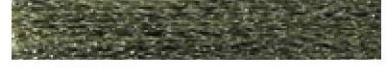
417



417S



431



431S



432



419S



422



422S



426



427



428



Mat-Gümüş



Mat-Altın



MH

201



201S



203



203S



204L



209S



210S



214S



215S



219



220



220S



218S



213S



217S



TEKNİK

M-HOLOGRAM GÜMÜŞ



M-HOLOGRAM ALTIN



M-ALUPET GÜMÜŞ



M-ALUPET ALTIN



M-GÜMÜŞ 0.7MM



M-102KC 0.7MM



M-NAYLON



75 MIC



MX-ALTIN 2X20D NYL



MX-GÜMÜŞ 2X50D



MX-170 2X30D



MX-GÜMÜŞ PARLAK



MX-ALTIN SARI



MX-101/3



MT-502/3



MHS

121



Slv



Gri



111



211



2



Altın



Koyu Altın



Yeşil



Mavi



Kırmızı



Menekşe



Bakır



Bronz



Siyah



ST

909



905



923



912



914



915



927



918



919



906



922



926



601



609



806



702



703



718



901



911



916



903



902



928



904



908



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910



913



925



501



521



541



505



503



517



502



571



504



561



425



705



704



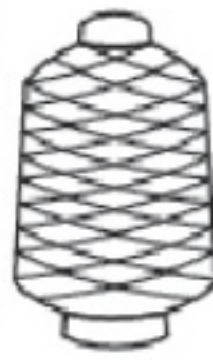
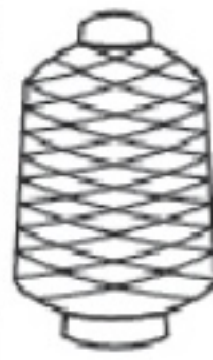
728



710



CVS TEKSTİL

TYPE TİPİ	FILM THICKNESS FİLM KALINLIĞI	YARN WIDTH KESİM ENİ		SUPPORT TAKİYE	DENIER DENYE				COMPOSITION KARIŞIM	BOBIN TYPE BOBİN TİPİ
		MILIMETERS MİLMİTRE	INCH İNÇ		SILVER GÜMÜŞ	GOLD AND COLORS ALTIN VE RENKLİLER	TRANSPARENT ŞEFFAF	IRIDESCENT SEDEF		
M	12 µm	0,37	1/69"		64	69	56		%100 PET	 50 gr. 100 gr. 170 gr. 300 gr. Spool / Makara  500gr Bicone Silindirik
	12 µm	0,25	1/100"		42	46	39		%100 PET	
	25 µm	0,37	1/69"		128	138	112		%100 PET	
	25 µm	0,25	1/100"		84	92	78		%100 PET	
	30 µm	0,37	1/69"					130	%100 PET	
	30 µm	0,25	1/100"					89	%100 PET	
	50 µm	3,00	1/8"		1792				%100 PET	
	75 µm	4,00	1/6"		3584				%100 PET	
ALUPET	40 µm	0,37	1/69"		237	237			%52 PET / %48 ALU	 500gr Bicone Silindirik
	40 µm	0,25	1/100"		161	161				
NYL	15 µm	0,37	1/69"				60		%100 PA	
	15 µm	0,25	1/100"				41		%100 PA	
MX	12 µm	0,37	1/69"	2X20d	104	109	96		%62 PET / %38 PA	 500gr
	12 µm	0,25	1/100"	2X20d	82	86	79		%52 PET / %48 PA	
	12 µm	0,20	1/127"	2X12d	59	60			%60 PET / %40 PA	
	30 µm	0,37	1/69"	2X20d				170	%75 PET / %25 PA	
	30 µm	0,25	1/100"	2X20d				129	%67 PET / %33 PA	
MX ALUPET	40 µm	0,37	1/69"	2X20d	280	280			%45 PET / %41 ALU / %14 PA	 500gr
	40 µm	0,25	1/100"	2X20d	205	205			%45 PET / %41 ALU / %14 PA	
MH	12 µm	0,25	1/100"	1X75d	115	120	114	165	%100 PES	 500gr  125gr  250gr
PX	12 µm	0,37	1/69"	2X20d	105	108	96	170	%100 PES	
	12 µm	0,25	1/100"	2X20d	82	86	79	129	%100 PES	
	12 µm	0,37	1/69"	2X30d	124	129	116	190	%100 PES	
	12 µm	0,37	1/69"	2X45d	154	159	146	220	%100 PES	
	12 µm	0,37	1/69"	2X50d	214	219	206	280	%100 PES	
	12 µm	0,37	1/69"	2X150d	364	369	356	430	%100 PES	
PX/3	12 µm	0,37	1/69"	2X20d	312	327	288	510	%100 PES	
PX/6	12 µm	0,37	1/69"	2X20d	624	654	576	1020	%100 PES	
ST	12 µm	0,40	1/64"	VRY 150	230	235			%36 PET / %64 VRY	 125gr  250gr
	12 µm	0,40	1/64"	PA 140	225	230			%36 PET / %64 PA	
	12 µm	0,40	1/64"	PFY 150	230	245			%36 PET / %64 PFY	
	12 µm	0,40	1/64"	VRY 300	380	395			%22 PET / %78 VRY	
ST/3	12 µm	0,40	1/64"	PFY 150	690	735			%35 PET / %65 PFY	
MHS	12 µm	0,40	1/64"	VRY 150	204	209			%27 PET / %73 VRY	

PET	Polyester Film	PFY	Polyester Filament Yarn Polyester İplik	PES	%100 Polyester	ALU Aluminum Alüminyum	VRYViscone Rayon YarnFloş İplik
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YARN WIDTH KESİM ENİ	MILIMETERS MİLMİTRE	0,2	0,23	0,25	0,37	0,4	0,80	2,00	3,00	4,00
	INCH İNÇ	1/127"	1/110"	1/100"	1/69"	1/64"	1/32"	1/12"	1/8"	1/6"



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TECHNICAL DATASHEET TEKNİK BİLGİLER				
TEST	CONDITIONS ŞARTLAR	TEMPERATURE ISI	TIME SÜRE	RESULT NETİCE
LAUNDRY YIKAMA	0,5% (5gr / l) Soap	40 °C	20 min 20 dak	O
DRY CLEANING KURU TEMİZLEME	100% Perchlorethylene	20 °C	30 min 30 dak	O
IRONING ÜTÜLEME		135 °C	15 sec 15 san	O
HOT WATER SICAK SU		70 °C	30 min 30 dak	O
STEAM BUHARLAMA		100 °C	10 min 10 dak	O
DRY HEATING KURU ISI		100 °C	60 sec 60 san	O
SCOURING OVALAMA	1-2 / l Detergenyt only	70 °C	15 min 15 dak	X
OVERDYE WOOL AND NYLON YÜN VE NAYLON İLE BOYAMA	1g / L Acetic acid X % Acid dyestuff	90 °C	30 min 30 dak	X
BLEACHING AĞARTMA	Sodium Hydrosulphite 2g / l Soda Ash 0,5g / l pH9 30% Hydrogen Peroxide 40g / l 10% Sodium Hypochlorite 40g / l	70 °C – 80 °C	30 min 30 dak	X
CAUSTIC SODA KOSTİK SODA	28 Bé	21 °C	60 sec 60 san	X

O = Resistance
X = Uygun dur

X = Not Resistant
X = Uygun değildir



Yukarıdaki tesler labaratuvar şartlarında yapılmış olup yol gösterici niteliktedir ve garanti edilmemektedir.

Above datasheet was generated under lab conditions and is not guaranteed.

Standart simli ipliklerimizde boya garantisi yoktur.

Our standart metallic yarns have dyeability guarantees.

Seri üretime girmeden evvel kendi şartlarınızda denemelerinizi yapmanız gerekmektedir.

Always run trial lots before beginning mass production.

M-NYL ve MX-NYL Naylon boyası ile boyanabilir Boyanın rengini alır.

M-NYL and MX-NYL can be dyed with Naylon dyestuff. Product will retain color.

M-126 ve MX-426 polyester boyası ile boyanabilir. Boyanın rengini alır.

M-126 and MX-426 can be dyed with Polyester dyestuff. Product will retain color.

Hafif acidic PH, alkali PH'a tercih edilmelidir.

Low acidic PH is preferred over low Alkaline PH.

Kostik alkali ve güçlü asitler uzun süreli olarak tatbik edilmemelidir.

Caustic soda and strong acids should only be applied spraingly if at all.



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