




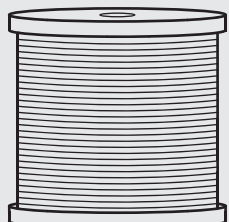

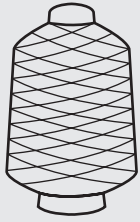

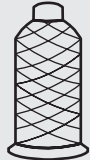
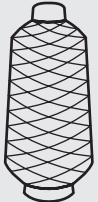


TYPE TİPİ	FILM THICKNESS FİLM KALINLIĞI	YARN WIDTH KESİM ENİ		SUPPORT TAKVIYE	DENIER DENYE				COMPOSITION KARIŞIM	PUT UP BOBİN TİPİ				
		MILIMETERS MİLİMETRE	INCH İNÇ		SILVER GÜMÜŞ	GOLD AND COLORS ALTIN VE RENKLER	TRANSPARENT ŞEFFAF	IRISE SEDEF						
M	12 µm	0.37	1/69"		64	69	56		% 100 PET	 50 gr Spool Makara  100 gr Spool Makara  170 gr Spool Makara  300 gr Spool Makara  500 gr Bicone Silindirik  DIN 200				
	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"					129	% 100 PET					
	30 µm	0.25	1/100"					87	% 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	 300 gr Spool Makara  500gr  500gr  125gr  250gr				
	40 µm	0.25	1/100"		161	161			%52 PET %48 ALU					
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					
	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				127	%67 PET %33 PA					
MX ALUPET	40 µm	0.37	1/69"	2X20d	280	280			%45 PET %41 ALU %14 PA					
	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					
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"	2X75d	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					
	12 µm	0.40	1/64"	PA 140	225	230			%38 PET %62 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		Polyester Filament Yarn			%100 Polyester		Polyamide Filament Yarn		Aluminum		Viscose Rayon Yarn		
	Polyester Film		Polyester İplik			%100 Polyester		Naylon İplik		Alüminyum		Floş İplik		
YARN WIDTH KESİM ENİ	MILIMETERS MİLİMETRE		0.20		0.23		0.25		0.37		0.40		0.80	
	INCH İNÇ		1/127"		1/110"		1/100"		1/69"		1/64"		1/32"	
				2.00		3.00								
				1/12"		1/8"								