



THREADS AND COLORS THAT SET YOUR

in FREE

ASSORTMENT

The consumer brand of AMANN

SEWING IS LIKE PERFORMING

THREAD, COLOR, IMAGINATION -METTLER THREADS MAKE YOUR

sewing greans COME TRUE.

Mettler offers a large selection of threads in the best processing quality for all requirements and demands. Find your style in the wide variety of impressive colors and let your imagination take flight - because Mettler threads offer endless application possibilities for all creative minds! Also, discover the large selection of appealing kits and thread cases.

The history of today's internationally active manufacturer of high-quality sewing and embroidery threads began in 1883 in Switzerland, when the Mettler brand was founded. Many years later - in Germany and as part of the Amann Group - the sewing thread manufacturer established itself as a force to be reckoned within the world of threads.

Today, the company supplies more than 30 countries with high-quality threads for a wide variety of applications: whether for sewing, embroidery, quilting or serging - the large selection of synthetic and natural threads in various colors, lengths, and strengths appeals to commercial and industrial customers as well as end consumers worldwide.



BERNINA

Threads that set your imagination free. The wide range of different threads in a variety of colors, surfaces, looks, and effects allows the realization of all creative can find their very own style projects. The high quality and excellent sewability of the threads guarantee long-lasting results that impress.



QUILTING

Quilt creations that bear your signature.

Sag

New contrasts, color combinations and effects - with sewing threads from Mettler, everyone when guilting. The cotton threads are extremely tear-resistant and glide effortlessly through even firm layers of fabric - by machine or by hand.





Embroidery is the window to your imagination.

hagic

Discover a blaze of color that will bring your embroidery fantasies to life! Our embroidery threads not only score with an extraordinary range of brilliant colors, but they also impress with better elongation, exceptional tensile strength and extreme resilience.

SERGING



Serging - assembling what belongs together .

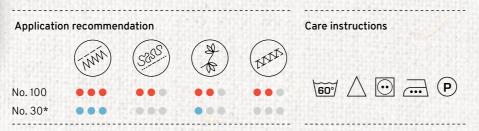
Our specialists among the sewing threads for serging master serger stitches with ease. For outstanding filigree seams, the following applies: if you want to sew evenly, trouble-free and resiliently, you are exactly right with the fine and tearproof serger threads from Mettler.



METROSENE® /CORDONNET 100% polyester

The perfect all-rounder

The all-purpose sewing thread METROSENE is the all-rounder from Mettler, which effortlessly masters all types of fabrics and stitches. From cotton, synthetic and mixed fabrics to linen and silk - the excellent sewability and high quality of this sewing thread are optimal in every aspect. Thanks to an impressive selection of stunningly intense colors that shimmer with a silky gloss, there are no limits to your imagination. Its tearproof and abrasion-resistant properties make METROSENE a reliable partner for all your creations.

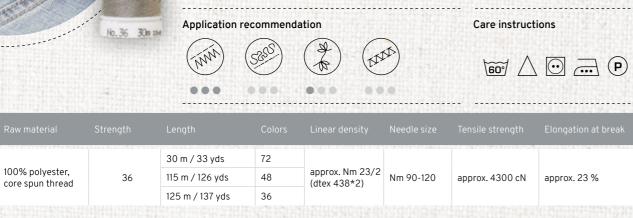


Art. no.	Raw material	Strength	Length	Colors	Linear density	Needle size	Tensile strength	Elongation at break
9171			100 m / 109 yds	318				1993-1994 - 1992 - 1993 - 1997) 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -
9161			150 m / 164 yds	318				
9151	100% polyester, core spun thread	100	274 m / 300 yds	72	approx. Nm 60/2 (dtex 168*2)	Nm 80-90	approx. 1600 cN	approx. 19 %
9145	core span thread		500 m / 547 yds	72	(0100 2)			
9155			1000 m / 1094 yds	48				
*9146 CORDONNET	100% polyester, core spun thread	30 buttonhole / decorative stitching thread	50 m / 55 yds	54	approx. Nm 26/3 (dtex 383*3)	Nm 100-110	approx. 5800 cN	approx. 24 %



EXTRA STRONG 100% polyester

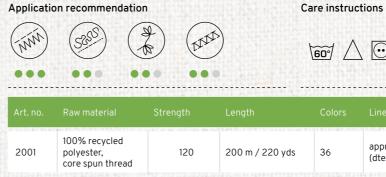
Extra strong for highest stress EXTRA STRONG is the perfect thread when it comes to seams that have to withstand any levels of stress. It is a strong, tear and abrasion-resistant thread, which can be used for both hand and machine sewing. Decorative topstitching seams also work extremely well with this thread. Whether for leather, denim or button work - EXTRA STRONG holds together what belongs together; and that for years.



SERACYCLE[®] 100% recycled polyester made of PET bottles

Thinking about tomorrow today

The recycled sewing thread SERACYCLE made from 100% post-consumer recycled PET bottles is the ideal all-rounder for creating all kinds of resource-conscious sewing projects - all in the usual Mettler quality! To meet the highest strength requirements for SERACYCLE, we exclusively use transparent PET bottles for the production of high-strength filaments. This guarantees the highest product quality. SERACYCLE's spool body is also made of 100% recycled PS so that the entire article is based on environmentally friendly materials. SERACYCLE can be perfectly sewn on all types of fabrics and impresses with its optimal abrasion resistance and tear strength. The construction of the core thread guarantees a supple textile look with excellent elongation. The thread is colorfast, iron-proof and does not shrink.



Art. no.	Raw material	Strength	Length	Colors	Linear density	Needle size	Tensile strength	Elongation at break
2001	100% recycled polyester, core spun thread	120	200 m / 220 yds	36	approx. Nm 71/2 (dtex 140*2)	Nm 70-80	approx. 1300 cN	approx. 23 %
	LEX [®] 100% PTT	(polytrimethyle	ene terephthalate)				, i i i i i i i i i i i i i i i i i i i	
antastic		upa throad for k	highly elastic seam	s on all stre	etchy fabrics.			
SERAFLE	X is the perfect sew	ing thread for i						
t makes e	specially the straig	ht stitch extrer	nely stretchable, in			ng	all a	20
t makes e of the sea	Provide States and a state	ght stitch extrer achieved comp	nely stretchable, in ared to seams with	o conventio	nal sewing thread	ng s.	فللغا	
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SILK-FINISH COTTON 28 100% mercerized cotton

Accentuating seams

Decorative, high quality, and with a precious gloss - our sewing thread SILK-FINISH COTTON 28 is the perfect companion for all decorative seams. SILK-FINISH COTTON 28 consists of 100% long-staple Egyptian cotton. That makes it ideal for setting special highlights: Whether for topstitching, hand quilting, or hand embroidery, the thick and subtle shiny sewing thread gives decorative seams, decorative stitches, and appliqué a particularly beautiful effect. The strong sewing thread also masters buttonholes and denim hems with ease. During production, the sewing thread undergoes a mercerization process. This technology makes the sewing thread more tearproof, low-shrink, and iron-proof. Our special dyeing technique also gives the thread the highest level of colorfastness.

Care instructions Application recommendation NNN

Art. no.	Raw material	Strength	Length	Colors	Linear density	Needle size	lensile strength	Elongation at break
			S	ilk-Finish Co	otton 28			
9128	100%	28	80 m / 87 yds	30	approx. Nm 36/3	Nm 110-130	approx. 2800 cN	200707 79/
9129	mercerized cotton, spun thread	20	245 m / 267 yds	4	approx. Nm 36/3 (dtex 280*3)	NIII 110-130	approx. 2000 CN	approx. 7%



SILK-FINISH COTTON 40 100% mercerized cotton

Perfect for patchwork

SILK-FINISH COTTON 40 is made from 100% long-staple Egyptian cotton and is excellently suited for patchwork and guilting projects. Since this thread is somewhat thicker, you can achieve particularly beautiful decorative seams and impressive embroidery patterns with it. However, those patterns should not be too densely digitized. A mercerization process during the thread production makes the sewing thread more tearproof, low-shrink, and iron-proof. That is what makes it so fabulously versatile. Do not hesitate to use SILK-FINISH COTTON 40 also for sewing. Cross-stitch patterns also turn out extremely well with this sewing thread. You can even try the thread as a looper when serging: In combination with SERACOR as needle thread, you can expect great effects.

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Application recommendation

Care instructions



Silk-Finish Cotton 40 150 m / 164 yds 108 9136 100% approx. Nm 66/3 1000 m / 1094 yds 120 Nm 80-100 9141 mercerized cotton, 40 approx, 1450 cN approx 7% (dtex 151*3) spun thread 9140 1463 m / 1600 yds 56

SILK-FINISH COTTON (MULTI) 50 100% mercerized cotton

The all-rounder among the cotton threads

SILK-FINISH COTTON (MULTI) 50 is Mettler's cotton all-rounder and is ideal for quilting, sewing, and matt embroidery. In addition, great decorative effects can be achieved on serger seams with this thread as a bobbin thread and SERACOR as a needle thread. The thread impresses with a luxuriously soft effect and a supple feel. SILK-FINISH COTTON (MULTI) 50 is available in a wide range of colors and different make-ups, with the large make-up being ideal for longarm guilting. The multicolor thread gives your creations a very special effect. A mercerization process during the thread production makes the sewing thread more tearproof, low-shrink, and iron-proof.



		1	S	ilk-Finish C	otton 50			
105	100%		150 m / 164 yds	273	N 00/0			
104	mercerized cotton,	50	500 m / 547 yds	120	approx. Nm 82/3 (dtex 122*3)	Nm 70-80	approx. 1190 cN	approx. 5%
150	spun thread		1829 m / 2000 yds	112	(
			Silk	-Finish Cot	ton Multi 50			
075	100%		100 m / 109 yds	54	approx Nm 92/2			
085	mercerized cotton, spun thread	50	457 m / 500 yds	36	approx. Nm 82/3 (dtex 122*3)	Nm 70-80	approx. 1190 cN	approx. 5%
090	spuntmeau		1372 m / 1500 yds	42				
	FINISH COTTO					1900	Bitler SLIA Bro. In S.B.	
ne cott	on thread for the fir	nest creation		reating m	att embroideries.	(to a local data in the second s	Briller SLIA Mrc. No.82	
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The large make-up is ideal for longarm quilting.

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Art. no.	Raw material	Strength	Length	Colors	Linear density	Needle size	Tensile strength	Elongation at brea
			Ş	Silk-Finish C	otton 60			
			200 m / 220 yds	214	approx. Nm			
9240	10.00/				approx. Mill			
9240 9248	100% mercerized cotton, spun thread	60	800 m / 875 yds	15	100/3 (dtex 100*3)	Nm 65-70	approx. 980 cN	approx. 7%



0EK0 TEX® 94.0.8268 Hohenstein HTTI





POLY SHEEN[®] (MULTI) 100% trilobal polyester

Shiny appearance for your embroideries

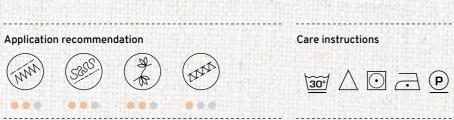
POLY SHEEN (MULTI) is the classic among Mettler embroidery threads. Thanks to its enormously high tensile strength and abrasion resistance, this thread is excellent for embroidery. The gloss is particularly beautiful with POLY SHEEN (MULTI) - the trilobal filament cross-section of the thread enlarges the thread surface and thus enables a higher light reflection than with conventional embroidery and decorative sewing threads. The color brilliance is maintained for years even under heavy use such as chlorine bleaching. POLY SHEEN (MULTI) can be used universally and is unbeatable on heavily used textiles such as sports and leisurewear, children's, leather, work clothing, denim, and terry cloth.

	A SUST	6 200# ²	Application r	ecommenda	ation	Madala	Care instruct	tions
				530		XX)		. © P
Art. no.	Raw material	Strength	Length	Colors	Linear density	Needle size	Tensile strength	Elongation at break
				POLY SH	IEEN			
3406	100% trilobal	10	200 m / 220 yds	435	approx. Nm 74/2	Nm 65-90	1010 eN	24.04
2596	polyester, continuous filament	40	800 m / 875 yds	164	(dtex 136*2)	NM 65-90	approx. 1210 cN	approx. 24 %
				POLY SHEEN	MULTI			
4820	100% trilobal	10	200 m / 220 yds	42	approx. Nm 74/2	N (5.00	775 1	22.94
4880	polyester, continuous filament	40	800 m / 875 yds	36	(dtex 136*2)	Nm 65-90	approx. 775 cN	approx. 30 %

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METALLIC 55% polyester. 45% polyamide

Conjuring up brilliant effects METALLIC is the perfect thread for impressive special effects. It gives all creations a special touch and by its intense interplay of light and shade, an eye-catching 3D effect occurs. This metallic-looking thread is especially suited for stylish embroidery, impressive decorative stitching, and elegant badges. As METALLIC is a wrapped yarn, its processing speed is a bit lower compared to conventional thread.



7633	55% polyester, 45% polyamide	10	100 m / 109 yds	15	approx. Nm 37/1	Nm 75-90	200 eN	anney 26 %
7643	(core), wrapped yarn	40	600 m / 656 yds	2	approx. Nm 37/1 (dtex 274*1)	NM 75-90	approx. 700 cN	approx. 36 %
			CALE-ALALADINATION OF THE	AN GUAL				

DENIM DOC 70% polyester. 30% cotton

Makes jeans look better

Thanks to its perfect combination of polyester core and cotton covering, DENIM DOC is the perfect thread for denim seams and darning. Closing, topstitching, and serger seams succeed particularly well with it. Excellent results can also be achieved when DENIM DOC is used as needle thread for matt embroideries.

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NNN	(5380) (A		1	607 2	< ⊙ (P		······
Art. no.	Raw material	Strength	Length	Colors	Linear density	Needle size	Tensile strength	Elongation at break
5100	70% polyester (core) 30% cotton, core spun thread	75	100 m / 109 yds	10	approx. Nm 47/2 (dtex 214*2)	Nm 90-100	approx. 2079 cN	approx. 24 %
							No Paris	
	GLOW 50% PBT	(polybutylene	e terephthalate). 50	% PP (polyp	propylene)			
highlig	ht in the dark						1	A DECEMBER
	.OW is a phosphoresc	ent, washabl	e embroidery threa	d, which sto	res both UV			
OLY GL nd artifi	.OW is a phosphoresc icial light, making em	broideries ar	nd seams glow in the	e dark. The t	thread is great for	D.P.	Ketter (3
OLY GL nd artifi reating	OW is a phosphoresc	broideries ar s on sportswe	nd seams glow in the ear, casual wear, chi	e dark. The t	thread is great for	DP-4	utter (MMM
OLY GL nd artifi reating	.OW is a phosphoresc icial light, making em extraordinary effect:	broideries ar s on sportswe	nd seams glow in the ear, casual wear, chi	e dark. The t	thread is great for	0.8-1		MMMM
OLY GL nd artifi reating	.OW is a phosphoresc icial light, making em extraordinary effect:	broideries ar s on sportswe	nd seams glow in the ear, casual wear, chi	e dark. The t	thread is great for	0.9-1		STANDARD 100 93.04233 Makemetan MTh
OLY GL nd artifi eating	.OW is a phosphoresc icial light, making em extraordinary effect:	broideries ar s on sportswe	nd seams glow in the ear, casual wear, chi	e dark. The t	thread is great for	0.0-0		93.0.4233
OLY GL nd artifi reating atchels,	.OW is a phosphoresc icial light, making em extraordinary effect:	broideries ar s on sportswe	nd seams glow in the ear, casual wear, chi and lettering.	e dark. The t	thread is great for hing, bags, and	0.9-0		93.0.4233 Hohenstein HTTI
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	Raw material	Strength	Length	Colors	Linear density	Needle size	Tensile strength	Elongation at break
5100	70% polyester (core) 30% cotton, core spun thread	75	100 m / 109 yds	10	approx. Nm 47/2 (dtex 214*2)	Nm 90-100	approx. 2079 cN	approx. 24 %
		T (polybutylene	e terephthalate). 50	% PP (polyp	propylene)			
OLY GLO	The second s		e embroidery thread nd seams glow in the			D.P.	keelen (
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BOBBINETTE® 100% polyester

One of the best among many

Application recommendation

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NNN

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1000 m / 1094 yds

ROUP Mottler

Mer No. 150 1000m/15

150

OEKO TEX® STANDARD 100 93.0.4233 Hohenstein HTTI

100%

polyester,

core spun thread

STANDARD 100 93.0.4233 Hohenstein HTTI

OEKO TEX®

0277

BOBBINETTE is the perfect bobbin thread for all embroideries. Especially as embroidery bobbin thread in combination with the embroidery thread POLY SHEEN from Mettler or with the Amann Group embroidery thread ISACORD it contributes significantly to an optimal embroidery picture. BOBBINETTE is also ideal for fine seams in delicate and pucker-prone fabrics as well as for high-quality overedging.

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approx. Nm 91/2 Nm 60-70

(dtex 110*2)

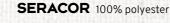
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SERALENE 100% polyester

For finest serging work

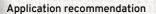
SERALENE is excellent for fine and barely visible seams on light fabrics. The thread is ideal as needle and bobbin thread for high-quality serging, blindstitch and padding. SERALENE amazes with excellent and trouble-free sewability, even on demanding multiple serging machines. Even monogram embroideries and fine embroidery details succeed very well with SERALENE. SERALENE does not shrink and is easy to use. The snap-lock Miniking spool provides a safe, clean and practical storage place. The snap groove holds the thread in place when not in use.

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Art. no.	Raw material	Strength	Length	Colors	Linear density Needle size	Tensile strength	Elongation at break
2225	100% polyester, continuous filament	180 (120/2)	2000 m / 2187 yds	18	approx. Nm 121/2 (dtex 83*2) Nm 65-70	approx. 1039 cN	approx. 19 %
ERAF	FLOCK 100% po	olyester, bulk ya	rn			and the second sec	NY M
or suppl	e seams at every m					1	
ERAFLO					retchy fabrics as well		
ERAFLO s in warp	o- and weft-knitted	fabrics. Thanks	serger and closing s s to its bulky thread f slightly fraying ma	structure, S	SERAFLOCK		
ERAFLO s in warp s exceller his bulk	b- and weft-knitted int for covering open yarn is excellent for	fabrics. Thanks n seam edges o r wool and elast	s to its bulky thread f slightly fraying ma tic seams in knitted	structure, s aterials well fabrics suc	SERAFLOCK I and securely. h as lingerie, gym-		
ERAFLO s in warp exceller his bulk astic, or	o- and weft-knitted int for covering oper yarn is excellent for swimwear. SERAFL	fabrics. Thanks n seam edges o r wool and elast -OCK can be sev	s to its bulky thread f slightly fraying ma tic seams in knitted	structure, s aterials well fabrics suc ence, even o	SERAFLOCK I and securely. In as lingerie, gym- on demanding multi-		STANDARD
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ERAFLO s in warp exceller his bulk astic, or le sergin pool prov	o- and weft-knitted nt for covering oper yarn is excellent for swimwear. SERAFL ng machines. SERAF	fabrics. Thanks n seam edges o r wool and elast LOCK can be sev FLOCK does no	s to its bulky thread f slightly fraying ma tic seams in knitted wn without interfere t shrink and is easy	structure, S aterials well fabrics suc ence, even o to use. The	SERAFLOCK I and securely. In as lingerie, gym- on demanding multi- snap-lock Miniking		OEKO ¹⁰⁰
ERAFLO s in warp s exceller his bulk astic, or le sergin pool prov lace whe	o- and weft-knitted nt for covering open yarn is excellent for swimwear. SERAFL ng machines. SERAF vides a safe, clean a	fabrics. Thanks n seam edges or r wool and elast -OCK can be sev FLOCK does no and practical st	s to its bulky thread f slightly fraying ma tic seams in knitted wn without interfere t shrink and is easy orage place. The sna	structure, S aterials well fabrics suc ence, even o to use. The	SERAFLOCK I and securely. In as lingerie, gym- on demanding multi- snap-lock Miniking holds the thread in		OEKO ¹⁰⁰
ERAFLO s in warp s exceller his bulk astic, or le sergin pool prov lace whe	and weft-knitted int for covering open yarn is excellent for swimwear. SERAFL ig machines. SERAF vides a safe, clean a en not in use.	fabrics. Thanks n seam edges or r wool and elast -OCK can be sev FLOCK does no and practical st	s to its bulky thread f slightly fraying ma tic seams in knitted wn without interfere t shrink and is easy orage place. The sna Ca	structure, s aterials well fabrics suc ence, even o to use. The ap groove h are instruct	SERAFLOCK I and securely. In as lingerie, gym- on demanding multi- snap-lock Miniking holds the thread in tions		OEKO ¹⁰⁰
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ERAFLO as in warp s exceller This bulk mastic, or ple sergin spool prov place whe	o- and weft-knitted int for covering open yarn is excellent for swimwear. SERAFL ing machines. SERAF vides a safe, clean a en not in use.	fabrics. Thanks n seam edges or r wool and elast OCK can be see FLOCK does nor and practical str n	s to its bulky thread f slightly fraying ma tic seams in knitted wn without interfere t shrink and is easy orage place. The sna Ca	structure, s aterials well fabrics suc ence, even o to use. The ap groove h are instruct	SERAFLOCK I and securely. In as lingerie, gym- on demanding multi- snap-lock Miniking holds the thread in tions	Tensile strength	OEKO ¹⁰⁰
ERAFLO is in warp s exceller his bulk hastic, or ole sergin pool prov blace whe	o- and weft-knitted Int for covering open yarn is excellent for swimwear. SERAFL ing machines. SERAF vides a safe, clean a en not in use. on recommendation	fabrics. Thanks n seam edges or r wool and elast OCK can be see FLOCK does no and practical ste n	s to its bulky thread f slightly fraying ma tic seams in knitted wn without interfere t shrink and is easy orage place. The sna Ca	structure, s aterials well fabrics suc ence, even o to use. The ap groove h are instruct	SERAFLOCK I and securely. In as lingerie, gym- on demanding multi- snap-lock Miniking holds the thread in tions		100 Sp. 0.423 Mandada WR WWW. ooko-tex.com



The universal serger thread

SERACOR is the all-rounder among the Mettler serger threads and masters all classic serging applications with ease. It can be used throughout the entire serging range and has excellent seam elasticity with a filigree look. SERACOR has a strong core, around which supple fibers are spun. This construction gives the thread its matt appearance. Ideal for borders and all classic serging tasks, even on the most demanding multiple serging machines. The 1000m snap-lock Miniking spool provides a safe, clean and practical storage place. The snap groove holds the thread in place when not in use.



Care instructions

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Care instructions

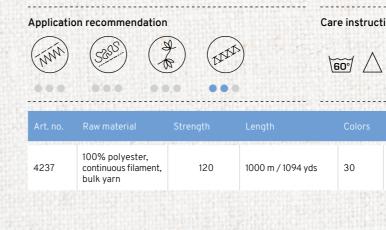
approx. 1000 cN

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approx. 14 %



Art. no.	Raw material	Strength	Length	Colors	Linear density	Needle size	Tensile strength	Elongation at br
2227	100%	120	1000 m / 1094 yds	36	approx. Nm 70/2	Nm 70, 90	200 eN	annay 10.9/
1228	polyester, core spun thread	120	2500 m / 2734 yds	50	approx. Nm 70/2 (dtex 142*2)	NIII 70-80	approx. 1300 cN	approx. 19 %





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Mattler STANDARD 100 OEKO TEX®

AMANDA® 100% silk

For the finest silk creations

The high-quality sewing thread AMANDA is ideally suited for sewing work on silk fabrics as well as for decorative hand and machine embroidery on silk materials. Thanks to its noble and soft look, AMANDA is especially suitable for precious sewing works with a noble sheen.



Art. no.	Raw material	Strength	Length	Colors	Linear density	Needle size	Tensile strength	Elongation at break
6688	100% silk, spun thread	100	50 m / 55 yds	200	Nm 106/3 (dtex 94*3)	Nm 90–100 Topstitch	887 cN	approx. 12 %

TRANSFIL[®] 100% transparent polyamide

Strong hold in the background

The TRANSFIL thread is recommended for all works where the seam should remain invisible. It can be used as a bobbin thread and as a needle thread. The 1000m length was created especially for the quilting customer so that the thread will last long enough for elaborate quilt designs.

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Art. no.	Raw material	Strength	Length	Colors	Linear density	Needle size	Tensile strength	Elongation at br	eak
0416 0414	100% polyamide, monofilament	70	200 m / 220 yds 1000 m / 1094 yds	1	approx. Nm 69/1 (dtex 145*1)	Nm 80-90	approx. 793 cN	approx. 33 %	
The first of Fadensch alike to en and correc hold bette ble in four	class basting threa hlag" is made of 10(nsure that nothing r cted if necessary. U er and there is no ri r different colors, m	nd 0% natural cot moves out of p Jnlike trying o sk of getting h naking it recog	CHLAG" 100% c tton and helps sewin lace. Basted garmer n clothes that are fas nurt by the pins. The inizable on all fabrics removed after the fir	g beginner hts can be ti stened with Mettler bas s. This is en	ried on in advanc pins, basted clot sting thread is av ormously import	e or a la l		OFEX:	
The first of "Fadensch alike to en and correc hold bette ble in four for bastine Care instr	class basting threa hlag" is made of 100 hsure that nothing r cted if necessary. U er and there is no ri r different colors, m g threads because	nd 0% natural cot moves out of p Jnlike trying or sk of getting h naking it recog they must be r	tton and helps sewin lace. Basted garmer n clothes that are fas nurt by the pins. The inizable on all fabrics	g beginner hts can be ti stened with Mettler bas s. This is en	ried on in advanc pins, basted clot sting thread is av ormously import	e or a la l	300m/320*****	www.webe-tex.com	

ELASTIC 62% elastane. 38% polyester

Goes with every move

In the sewing sector, the highly stretchable ELASTIC thread is particularly well suited for smocking work for both firm and elastic fabrics, as well as for ruched hems. ELASTIC should be used exclusively as a bobbin thread on the sewing machine. Here, the intensity of the crimp can be regulated via the bobbin thread tension. Tacking at the beginning and end of the seam is absolutely necessary. It is also recommended to use relatively long backstitches.



0416 0414	100% polyamide,	1767 12 12 12 12 12 12 12	200 m / 220 yds		approx. Nm 69/1			
	monofilament	70	1000 m / 1094 yds	1	(dtex 145*1)	Nm 80-90	approx. 793 cN	approx. 33 %
The first Fadensc alike to en and corre hold bett ble in fou	class basting threa hlag" is made of 10 nsure that nothing ected if necessary. I er and there is no ri r different colors, n	ad 0% natural col moves out of p Jnlike trying o isk of getting h naking it recog	CHLAG " 100% of tton and helps sewin lace. Basted garmer in clothes that are fa- nurt by the pins. The inizable on all fabric: removed after the fin	ng beginner hts can be t stened with Mettler bas s. This is en	ried on in advance pins, basted clot sting thread is ave ormously importe	e OP Ma hes aila-		
Care inst	ructions					bn No. 24	300m/328/0	
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kan bar	Raw material	Strength	Length	Colors	Linear density	Tensile strength	Elongation at b	reak

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P Mettler

STANDARD

OEKO TEX®

62% elastane,

38% polyester,

wrapped yarn

0390







Our broad, high-quality assortment is the result of our years of experience and continuously developing thread competence within the AMANN Group. The high demands in the industrial area also apply to the threads under the Mettler brand. Each of our products is always a clear commitment to quality and environmental compatibility. We are compliant with quality, safety and environmental protection requirements, which are attested through strict ISO certifications.

As a global player, we believe in taking responsibility. That is why we cooperate closely with our suppliers to put all necessary safety measures in place and to guarantee the safety of our chemicals according to the EU regulation REACH. STANDARD 100 by OEKO-TEX® identifies the environmental compatibility of all Mettler products.

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togethen WE INSPIRE.

We pay special attention to the wishes and challenges of our business partners and aim to support you effectively with sales.

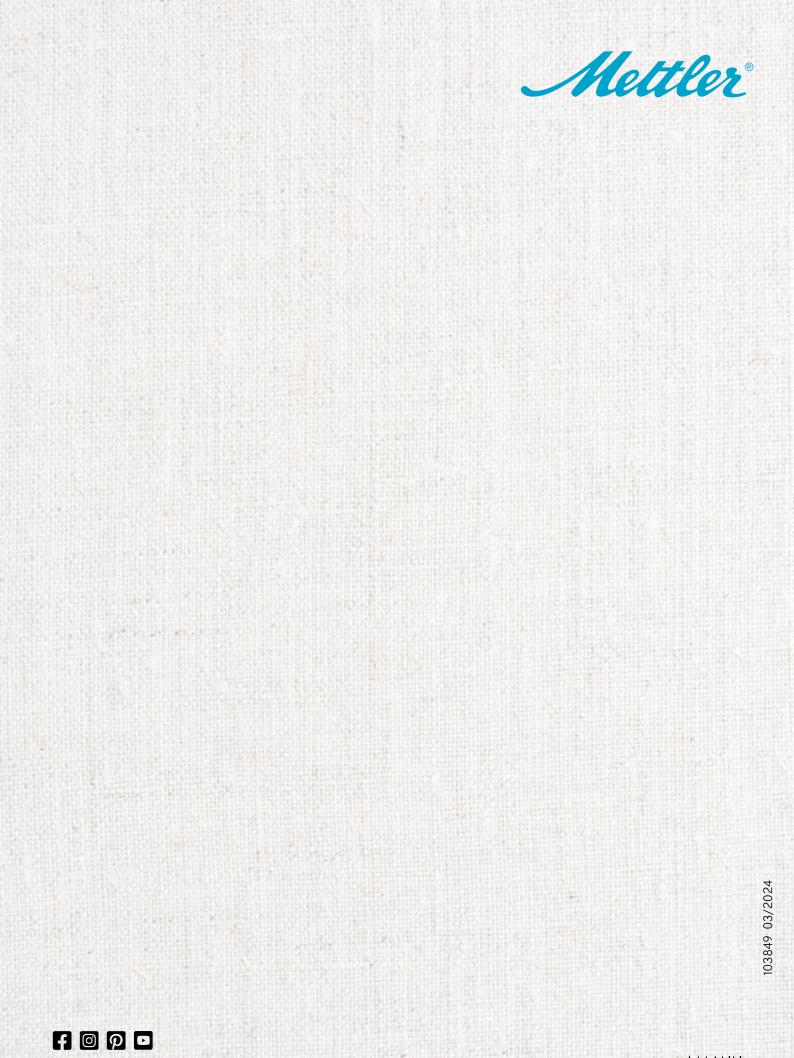
Mutual trust, stability, and continuous development are the basis for a successful long-term partnership. Trust that we offer the highest reliability, which has proven itself for generations - we are here for you!

Discover new, enchanting inspirations and exciting information about our threads on our social media channels and share your projects with us using **#meandmettler**.

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and Mettler





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