



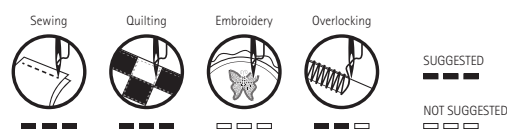
TRANSFIL
100% Polyamide (Nylon) transparent

To send effective signals

AREAS OF APPLICATION

The thread is recommendable for all creations, in which the seam should remain invisible. TRANSFIL can be used on every sewing machine as upper and as bobbin thread. The length 1000m/1094yds was launched specifically for quilting customers, so that the thread last long enough for elaborate creations.

RECOMMENDATION OF APPLICATION



PRODUCT FEATURES

- Light fastness**
 Due to its construction and raw materials, TRANSFIL has a limited UV resistance and is therefore not suitable for applications with high UV radiation.
- Optimal sewability**
 Perfect sewability as upper and bobbin thread on standard household machines. No thread breakage is detected. Ensure that the bobbin case has to be metal, a bobbin case from plastic may break.
- Smoothness**
 The thread tension must be adjusted from machine to machine, thus a optimal loop is guaranteed.
- Skin friendliness**
 The thread is not suitable for applications, which has to ensure skin contact. On the skin TRANSFIL causes irritation.

Article no.	Raw Material	Strength	Length	Number of colors	Linear density	Needle size Nm	Tensile strength cN	Elongation at break %	Care Instructions
0416	100% Polyamide (Nylon) transparent	70	200 m/220 yds	2	ca. Nm 69/1 (dtex 146*1)	80-90	ca. 818	ca. 32	
0414			1000 m/1094 yds						



All spools are EAN coded



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Mettler[®]

Thread.Colour.Imagination.



Among many, one of the best

AREAS OF APPLICATION

For very fine and delicate fabrics and pucker free seams, as well as for high quality serging. But BOBBIN FIL is especially good as bobbin thread in combination with Amann Group Mettler POLY SHEEN® or AMANN GROUP ISACORD.

RECOMMENDATION OF APPLICATION



PRODUCT FEATURES

- Optimal sewability**
 Due to its core spun construction, BOBBIN FIL is very tear-resistant. The thread is very suitable for commercial sewing and embroidery machines.
- High material quality**
 The Amann Group Mettler BOBBIN FIL provides consistent thread tension for optimum interlacing of the upper and bobbin thread



Article no.	Raw Material	Strength	Length	Number of colors	Linear density	Tensile strength cN	Elongation at break %	Care Instructions
0277	100% Polyester	150	1000 m / 1094 yds	2	ca. Nm 90/2 (dtex 111*2)	60-70	ca. 14	



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