



## Plotter accessories

Quality products for plotters, for cutting and lettering all kinds of different materials; suitable for all uses and plotter types.

- Drawing Foil
- Protection Mats
- Cutting Blades for Plotters
- Ballpoint Pens
- Makeready Sheets



# CITO Drawing Foil

## CITO Drawing Foil PRO

High-quality, suitable for all cases, also for inkjet-plotter; matt on both sides

Description	Thickness	Width	Unit	Order no.
CITO Drawing Foil PRO	0.07 mm	1066 mm	1 Roll/50 m	BEA00019
CITO Drawing Foil PRO	0.07 mm	1100 mm	1 Roll/50 m	BEA00021
CITO Drawing Foil PRO	0.07 mm	1220mm	1 Roll/50 m	BEA00022
CITO Drawing Foil PRO	0.07 mm	1300mm	1 Roll/50 m	BEA00023
CITO Drawing Foil PRO	0.09 mm	1300mm	1 Roll/50 m	BEA00027
CITO Drawing Foil PRO	0.09 mm	1500mm	1 Roll/50 m	BEA00028
CITO Drawing Foil PRO	0.145 mm	900 mm	1 Roll/30 m	BEA00040
CITO Drawing Foil PRO	0.145 mm	1100 mm	1 Roll/30 m	BEA00041
CITO Drawing Foil PRO	0.145 mm	1300 mm	1 Roll/30 m	BEA00043

Other widths available upon request.

## CITO Drawing Foil BASIC

Cost-effective variant for lettering by means of a pen; matt on both sides

Description	Thickness	Width	Unit	Order no.
CITO Drawing Foil BASIC	0.07 mm	900 mm	1 Roll/50 m	BEA00008
CITO Drawing Foil BASIC	0.07 mm	1100 mm	1 Roll/50 m	BEA00009
CITO Drawing Foil BASIC	0.07 mm	1220 mm	1 Roll/50 m	BEA00010
CITO Drawing Foil BASIC	0.07 mm	1370 mm	1 Roll/50 m	BEA00011
CITO Drawing Foil BASIC	0.07 mm	1520 mm	1 Roll/50 m	BEA00012
CITO Drawing Foil BASIC	0.095 mm	900 mm	1 Roll/50 m	BEA00013
CITO Drawing Foil BASIC	0.095 mm	1100 mm	1 Roll/50 m	BEA00014
CITO Drawing Foil BASIC	0.095 mm	1220 mm	1 Roll/50 m	BEA00015
CITO Drawing Foil BASIC	0.095 mm	1370 mm	1 Roll/50 m	BEA00016
CITO Drawing Foil BASIC	0.095 mm	1520 mm	1 Roll/50 m	BEA00017
CITO Drawing Foil BASIC	0.140 mm	1220 mm	1 Roll/50 m	BEA00018



## Protection Mats

To protect the table during the milling and cutting process: fleece material, permeable to air, for flatbed plotters.

Description	Colour	Order no.
Protection Mats, 1500 × 2.0 mm *	Beige	BEC00001
Protection Mats, 1500 × 3.0 mm *	Charcoal Grey	BEC00003

\* Length as per request; Please indicate the required length in your order.

## Cutting Blades for Plotters

For all common plotter types:  
Lasercomb, PPS, Aristo, Technoform, Zünd and Elcedo.

Description	Unit	Order no.
<b>Blade for Lasercomb/PPS Plotter</b>		
Tangential no. 301815	10 pcs.	BEB00001
Oscillating no. 304440	20 pcs.	BEB00002
VHM Blade no. 305505	20 pcs.	BEB00003
<b>Blade for Aristo/TF Plotter, oscillating cutting module, shaft diameter: 6 mm</b>		
Cutting depth 10 mm	1 pc.	BEB02002
Cutting depth 15 mm	1 pc.	BEB02003
Cutting depth 25 mm	1 pc.	BEB02004
<b>Blade for Zünd Plotter, oscillating cutting module</b>		
Typ Z20, Cutting depth 14 mm	1 pc.	BEB03001
Typ Z21*, Cutting depth 17 mm	1 pc.	BEB03002
Typ Z22**, Cutting depth 14 mm	1 pc.	BEB03003
<b>Blade for Elcedo Plotter 15°,VHM, oscillating</b>		
Length 26.5 mm	1 pc.	BEB03005
Length 30.5 mm	1 pc.	BEB03006

\* for corrugated board up to 13 mm \*\* for solid board up to 3 mm



## Ballpoint Pens

High drawing accuracy, long lifespan.

Description	Colour	Unit	Order no.
Ballpoint Pen, 90 × 0.4 mm medium	Black	1 pc.	BED00001
Ballpoint Pen, 90 × 0.4 mm medium	Red	1 pc.	BED00002
Ballpoint Pen, 90 × 0.4 mm medium	Blue	1 pc.	BED00003
Ballpoint Pen, 90 × 0.5 mm bold	Black	1 pc.	BED00011

## Makeready Sheets

Made of calibrated paper/film or composite for unaltered and exact print transfer to the diecutter. Optimised surface for very good lettering and pasting capability to improve the cutting process.

Description	Unit	Format	Dimensions (L × W × H)	Order no.
Calibrated paper	125 Sheets	102	1030 × 735 × 0.10 mm	BJA00002
Calibrated paper	125 Sheets	106	1070 × 740 × 0.10 mm	BJA00009
Calibrated paper	125 Sheets	142	1410 × 1110 × 0.10 mm	BJA00015
Calibrated foil*	1 Reel		50 m × 120 cm × 0.10 mm	BJA00014
Calibrated laminate**	1 Reel		50 m × 106 cm × 0.10 mm	BJA00024
Calibrated laminate**	1 Reel		50 m × 120 cm × 0.10 mm	BJA00020
Calibrated laminate**	1 Reel		50 m × 130 cm × 0.10 mm	BJA00030

\* dimensionally stable, tear- and moisture-proof

\*\* paper-foil-paper laminate: 3-layers, dimensionally stable, moisture-proof

Further sizes on demand