

Data sheet

TRC 90

Transparent inkjet-paper

Product description:

High transparent paper for monochrome plots of contrasted plans with very good surface-coverage, ideal for all copying methods, short drying time.

Specific feature:

TRC 90 is a transparent inkjetpaper for water-soluble ink with very short drying times. It is characterized by excellent, high-contrast sharpness of outline and good resolution. Due to its high transparency and excellent flat position it is suitable for large sized technical representations. It can also be marked with felt-tip pen and Indian ink. TRC 90 is also approved and suitable for contact with food.

Processing:

Perfect, precise printing results on plotters imply good flatness of the paper, therefore TRC 90 should be acclimated at least 24 hours in the surroundings of the plotter before application. Optimal conditions: humidity from 40 to 50% and temperature of 23°C.

Technical specification:

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| Material: | PAPIER |
| Application Area: | NUR IM INNENBEREICH |
| Surface: | TRANSPARENT |
| Specific gravity: | 92,00g/m ² |
| B1-cert.: | nein |
| Cold lamination: | ja |
| Heat lamination: | ja |
| Dampness: | 7,5 % |
| Smoothness (Bekk): | 25 s OS/SS |
| ph-value: | 8,0 -log(H ⁺) |
| Reißwiderstand: | 80 mNm/m |
| Transparenz: | 73 % |
| Lebensmitteleignung: | erfüllt |
| DIN ISO 16245 | Nein |

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