

IBF-Graphix

Direct T

PRODUCT FEATURES

▶ PROCESS-LESS

RUNS UP TO 100.000*

NO PROCESSOR NEEDED

HIGH SENSITIVITY
150 mJ/cm²

DEVELOPS ON PRESS

ELECTROCHEMICALLY
MICRO-GRAINED

EXCELLENT DOT RETENTIONS
FOR ENTIRE RUN

HIGH ABRASION RESISTANCE
TO SCRATCHING AND
FINGERPRINTS

FAST ROLL UP

LOW WATER CONSUMPTION

ENVIRONMENTALLY FRIENDLY
DEVELOP-ON-PRESS
NEGATIVE THERMAL PLATE

IBF TECHNOLOGY



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THE PLATE SPECIALIST

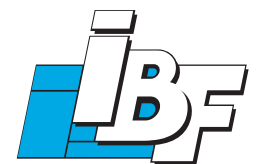
SPECIFICATIONS**▶ PROCESS-LESS**

Plate type	Negative thermal plate
Coating	Grey
Latent image	Brownish Delta E=6,4
Spectral sensitivity	830 nm
Gauges	0.15 mm, 0.30 mm
Lighting conditions	2 hours under daylight (2800 lux) 24 hours under yellow light
Substrate	Electrochemically grained and anodized
Energy	150 mJ/cm ²
Resolution	1% to 99% at 200 LPI
Operational conditions	40% to 60% RH and 19°C a 24°C (66°F to 75°F)
Storage conditions	30% to 70% RH and 15°C a 30°C (59°F to 86°F)
Run length	*100.000 impressions <small>*Run lenght will depend on press conditions.</small>

Auxiliary Products

Plate Cleaner	Eco Cleaner (SKU 068425) 1 Liter
Press Stopage Protection	Eco Finisher (SKU 069291) 1 Liter

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