

Thermal Processless Plate (Development on Press) ECCO-G



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| Model | ECCO-G |
| Plate Type | thermal-negative type |
| Application | High grade commercial and newspaper printing |
| Substrate | Electrolyte graining and Anodized AL substrate |
| Thickness | 0.15mm / 0.30mm |
| Maximum short grain width | Maximum width 1280 mm |
| Spectrum scope | 800-850 nm |
| Photosensitive wave length | 830 nm |
| Platesetter | Various dominant thermal platesetters in the market |
| Coating color | Grey |
| Low-energy imaging | 130-150 mj/ m ² |
| The period of latent image stabilization | ≤7 days |
| Recommended screen method | 1-99% @200 LPI AM or 20μm FM or mixture |
| The paper number of start-up | <50 sheets |
| Safety light | 4 hours under yellow light; 1 hour under fluorescent lamp; Direct exposure under natural light is safe but not recommended. |
| Processing | Without processing, directly on press |
| Run Length | 100,000 impressions Actual run length depends on printing conditions |
| Shelf life | 12 months under recommended condition |
| Transportation | Packed in seal and stored by means of prevention from light, moisture, overheat and high humidity |
| Storage | Recommended condition: 18 °C -24 °C , 40%-50% RH. |



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