

TECHNICAL DATA SHEET

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STANLUX PASTE 290 EA

- Aluminium paste with lamellar particles
- Leafing grade with super fine particle size, with suitable solvent for high grade printing inks that require low odour property
- Solvent: Ethyl acetate

SPECIFIED CHARACTERISTICS

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|-----------------------------------|-------------|
| • Solid content | 63% to 67% |
| • Leafing | 70% minimum |
| • Maximum retention in # 325 Mesh | 0.10% |

INFORMATIVE CHARACTERISTICS

- | | |
|---|---------------------------|
| • Average Particles Size- (D50 - Malvern) | 9 microns |
| • Minimum water coverage | 45,000 cm ² /g |

Typical Uses

- Printing ink for flexography and gravure free of residual solvent odour

Before using the product, we recommend that you consult the safety information, including the adequate handling and transport, which are available in the product's Material Safety Data Sheet – MSDS. The information mentioned in this technical bulletin represents our current level of knowledge and experience, but shall not be considered as a guarantee. It is the user's responsibility to assure the adequate use of the product, since **Aldoro** will not accept liability on any type of loss or damage which may arise due to the use of this information or application of the product. **Aldoro** reserves itself the right of changing, without prior notice, any data contained in this bulletin, resulting from adjustment, development or evolution of the production process.
