

LamiKleen® PU80

Cleaner for removal of polyurathene adhesive used in hot lamination

Description & Application

LamiKleen PU 80 is a cleaner designed to remove polyurethane adhesive used for hot lamination.

Features & Benefits

- Excellent solvency power; for fast clean up
- High flash point; for additional safety
- Wide latitude; most effective for adhesives within the melting range of 60°C to 80°C
- Safe on rollers; for optimum roller life

Usage Instructions

- Take sufficient quantity of LamiKleen PU 80 on lint free clean cloth and work on the roller surface. Repeat action for stubborn stains.

Storage, Handling & Packaging

- Storage & Handling : Store at moderate temperature in a dry, well ventilated area. The use of Hand Gloves and Safety goggles is recommended.
- Shelf-life : 12 months from the date of manufacture
- Packing : 1 litre
- Precautions : Avoid contact with skin and eyes



About Us

TechNova is one of the world's largest suppliers of print solutions. TechNova's innovative and world-class products cater to a wide range of industries, such as Commercial & Newspaper Printing, Publishing, Packaging, Signage, Photo, Textile, Engineering & Medical Imaging.

TechNova's name is derived from the words "technology" and "innovation", and it is these two tenets that form TechNova's core mission. Globally recognised as a pioneer, TechNova has introduced several breakthrough technologies and innovative products that have transformed various print processes and created new markets.

With its wide distribution and logistics network in India, TechNova's products & services are used by every printer in the country. In addition to its leadership position in India, TechNova markets its products to over 60 countries through its international offices and distribution network.

Uniting all of TechNova's businesses is its value system - a strict code of ethics, commitment to excellence, business conduct based on honesty, fairness & mutual trust, and a "Customer First" philosophy.

Highlights

- World's only manufacturer of full range of Digital Offset Plates : Violet, Thermal, UV, Inkjet & Laser
- India's largest manufacturer of Offset Plates & Printing Chemicals
- Widest portfolio of Digital Print Media for Inkjet & Laser
- 70% market share in India for each of its product groups
- IMS Certification : ISO 9001:2015 (QMS); ISO 14001:2015 (EMS); ISO 45001:2018 (OHS)
- Winner of the prestigious GATF InterTech Technology Award
- Pioneer of the "Go Green" revolution in the Indian print industry

Product Portfolio

- Offset Printing Plates
- Printing Chemicals
- Digital Print Media
- Thermal Platesetters & Processors
- Violet Platesetters & Processors
- UV Platesetters & Processors
- Inkjet Platesetters & Processors
- Digital Production Presses
- Digital Post-production Devices
- Software & Workflows
- Flexo & Letterpress Plates
- Waterless Plates
- Adhesives
- Printing Inks
- Printing Blankets & Underpackings
- Printing Rollers
- Press Enhancement Systems
- Value-added Services

TechNova's Go Green Mission

Our Planet is our most vital resource. We must do all we can to preserve it. TechNova is committed to helping the printing industry adopt eco-friendly solutions, reduce carbon footprint, eliminate waste and facilitate sustainable growth.

To help achieve this, we at TechNova have embarked on a "Go Green" mission :

- To promote Green awareness within TechNova, with our stakeholders and within the printing industry
- To develop, manufacture and supply eco-friendly Green products and services that have the least impact on the environment
- To comply with, and go beyond, all applicable legal requirements with regards to the environment and help our customers achieve the same.

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