

Pallet Mask

TransferRite®

Pallet Mask Multi-application

- ✚ Pallet/ table protection for textile screen printing
- ✚ Heat-press transfer tape
- ✚ Positioning for heat-press graphic on fabric

The Risks of not using Pallet Mask

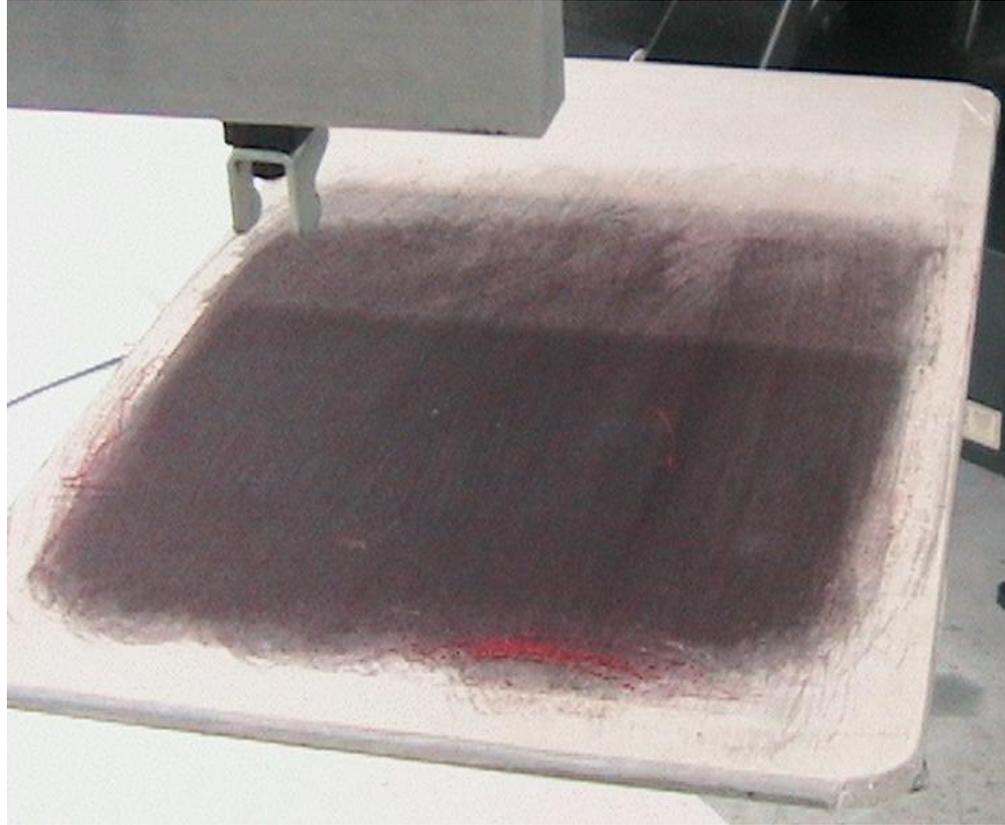
- Color and Solvent *contamination*
- *Does not comply* to Non-use of Hazardous Substance
- *Higher risk* of pallet scratches and damages
- *High cost* for cleaning (solvents + manpower)
- Long *production downtime* to clean the tables/pallets

Textile Screen Printing – Pallet protection



Without Pallet Mask

Textile Screen Printing – Pallet protection



With Pallet Mask

Benefits of Pallet Mask

- ***Improve*** productivity & printing quality
- Ensure your product ***comply to non-use of hazardous substance***
- ***Eliminate*** color ***contamination***
- ***Eliminate*** solvent ***contamination***

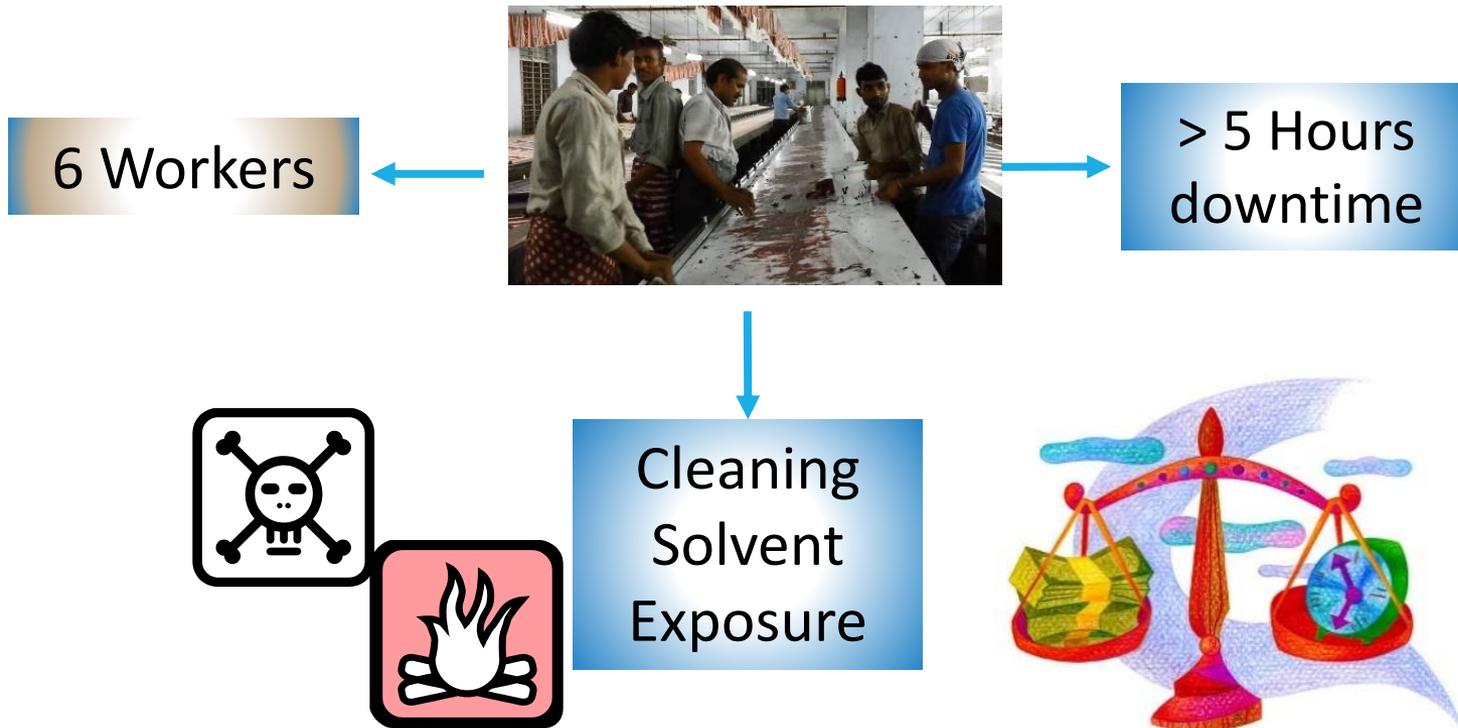
Textile Screen Printing – Table protection

How tedious is the cleaning process?



Textile Screen Printing – Table protection

How long do they need to spend for cleaning a 30m length table?



Textile Screen Printing – Table protection

Pallet
Mask

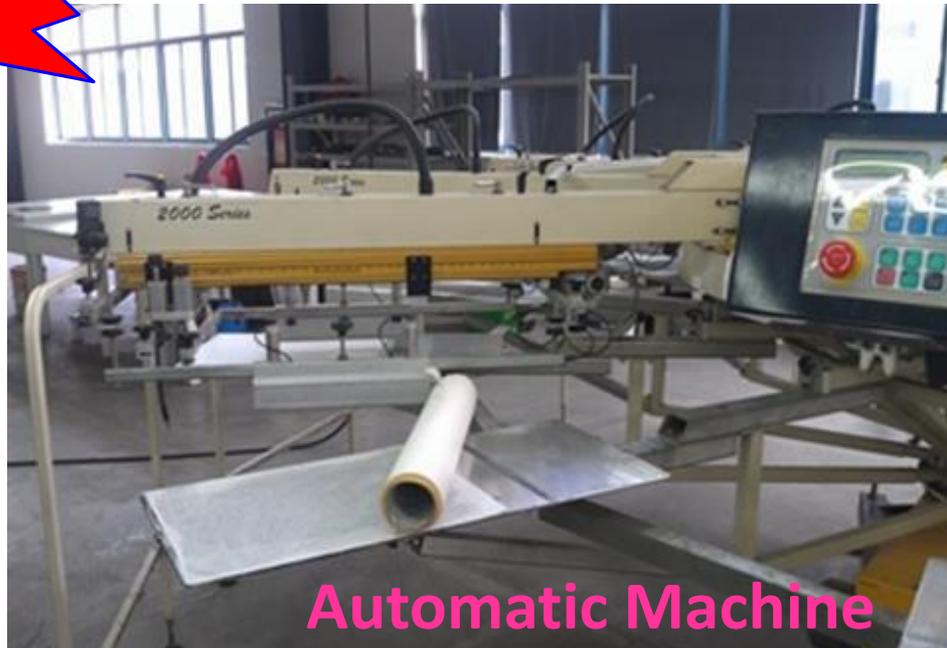
Hazard-free Solution



Textile Screen Printing – Pallet protection



Hazard-free Solution



Textile Screen Printing – Pallet protection

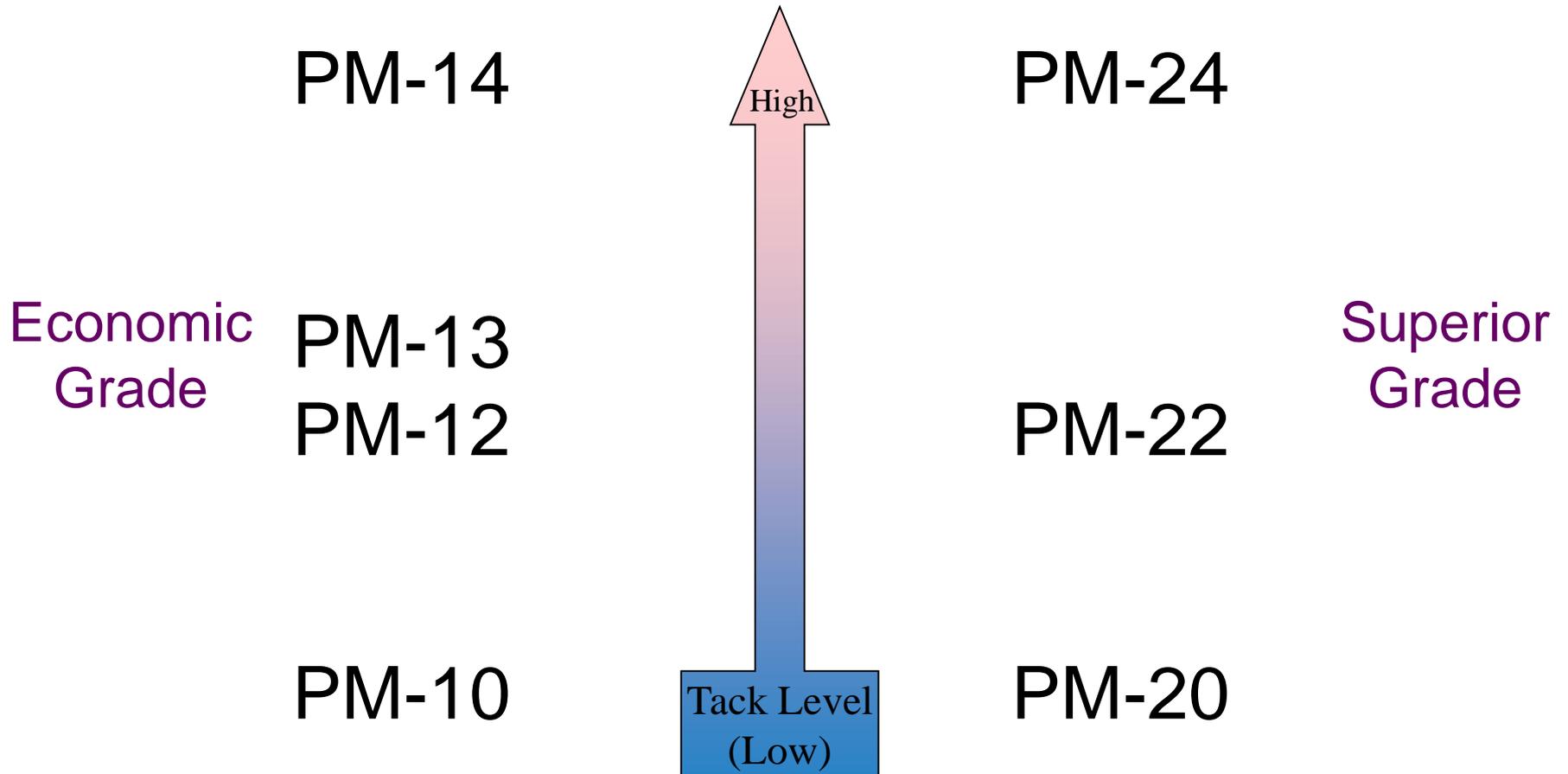
Hazard-free Solution

**Pallet
Mask**



Manual Application

Pallet Mask Product Range



STEPS OF APPLYING PALLET MASK

Step 1: Cleaning the pallet/printing board surface with solvent.



Step 2: Ensure that the pallet/printing board surface is clean, no residue and no uneven surface.



Step 3: Ensure the pallet/printing board surface is dry & oil free.



Step 4: Apply our Pallet Mask tape.



Step 5: Squeegee out all the air underneath the tape.



Step 6: Cut/trim the excess area.



Step 7: Now the tape is properly stick onto the pallet.





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