



SP-7 – Old Paint Remover

Product description:

Popular composition for quick and high-quality removal of old paints based on alkyd-acrylic (AC), oil-styrene (OS), melamine (ML), polyvinyl-acetal (PL), epoxy fillers and primers (EP 0010, EP 0020) as well as any combinations of the above materials. Removes 3 to 4 layers of old paint per cycle.

1. Designation: Popular composition for quick and high-quality removal of old paints based on alkyd-acrylic (AC), oil-styrene (OS), melamine (ML), polyvinyl-acetal (PL), epoxy fillers and primers (EP 0010, EP 0020) as well as any combinations of the above materials. Removes 3 to 4 layers of old paint per cycle.

2. Application:

- Apply with a brush (without stumping) or an applicator;
- Once the paint remover is swelled out, wrinkled or softened, remove it along with an old coating;
- Repeat the process if necessary. Do not allow the paint remover to dry;
- Optimal surface temperature is $20\pm 5^{\circ}\text{C}$, acceptable range is $+5^{\circ}\text{C}$ to $+30^{\circ}\text{C}$.
- Guidelines for individual selection of appropriate (optimal) Old Paint Remover grade are available at: Instruction

3. Recommendations:

- Store and transport at -20°C to $+30^{\circ}\text{C}$ in tightly closed containers;
- Thickness of applied paint remover shall be less than thickness of the coating to be removed;
- Minimum consumption rate of the old paint remover is 1 liter per 3 sq/m (with a 0.33 mm thick layer of the paint remover);
- Approximate consumption rate for removal of 3-4 layers of old paint is 1 liter per 2 sq/m (with a 0.5 mm thick layer of the paint remover);
- Use polyethylene film to protect synthetic materials (plastic items, linoleum, rubber, etc.) from the paint remover;
- Removes old domestic and foreign paints from horizontal, vertical and ceiling surfaces;
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- Use Turbo-Reactive solvent to remove dried out paint remover;
- Remove softened (swelled out) layer with an applicator or water under high pressure, degrease the surface with solvent if necessary.
- Before painting, degrease the surface with FAS-104 working solution. This technical cleaning and inhibitory agent protects metal from corrosion and prepares it for further painting. In addition, it allows to store metalwork in the open air under shelter for up to 6 months.

4. Safety precautions:

- Wear rubber gloves and safety goggles;
- In the event of contact with eyes, rinse immediately with running water;
- In the event of contact with skin, remove with a rag and rinse with water;
- Provide good ventilation in the room.

5. Composition: The paint remover is a thixotropic (jellous) liquid containing organic solvents, methylene chloride, SAS, evaporation retardant, thickeners, activators and ammonia-water mixture.

6. Disposal: Exhausted product shall be disposed as an organic solvent.

- Removal, destruction of old paints Removal, destruction of old paints Dimet®
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- body
- graffiti and paint remover
- kudo
- paint remover
- paint stripper
- rapidone
- reesa abbeizer
- zip-strip
- as-1
- aft-1



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