

DR-4000(S)

PVDF(POLY VINYLIDENE FLUORIDE) PAINT THINNER (Slow thinner)



This thinner is based on aromatic hydrocarbon, ketone and acetate and made to best exhibit the physical properties of PVDF (Poly Vinylidene Fluoride) paints.

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| Usage | PVDF(Poly Vinylidene Fluoride) paint thinner |
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Specification

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| Paint type | Aromatic hydrocarbon, ketone |
| Specific gravity | Approx. 0.87 |

Product Properties (Physical Property Data)

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| PVDF paint thinner | Excellent dilution of PVDF paint |
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How to Use

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| How to Use | 1. Add a specific amount to the PVDF paint depending on the type of work. |
| Remarks | 1. Wear protective gear and ventilate sufficiently to prevent inhalation by scattering. 2. The product is inflammable and thus vulnerable to fire. Never keep or use the product near fire. Make sure to avoid sparks by impact, dropping, or friction upon handling. 3. Do not mix with other thinners. 4. Fully understand the MSDS before handling the product. |