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| PRODUCT NAME : | UV OPV MATT |
| Description : | UV OPV MATT is curing matt OP varnishes are used in various printing presses such as offset, dry offset and letterpress. |
| Feature : | Enables the best matt finished appearance. Excellent curing and printability. Little yellowing and low odor type |
| Specification : | FLOW VALUE (mm) : 50-52 |
| Test Procedures : | Flow Value: Spread-0-Meter, spread diameter after 60 seconds at 25°C |

Handling Instructions :

The type of oil-based ink used and excessive use of UV OPV MATT can hinder the adhesion to under-print oil-based inks. (Note: Adherence is incomplete right after printing.)
Since it does not adhere to dried oil-based inks it cannot be used as off-line varnish.
Basically, overlap width is necessary for glue portion.
It is unsuitable for foil stamping.
In case of non-absorbent paper (for example: treated aluminum-laminated paper) it cannot be used over oil-based inks. Troubles such as set-off and defective curing will occur.
For diluent, use "UV REDUCER " (within 5%). Some usage conditions can cause set-off or curing defects. Make sure to test when using the diluent.
It can also be used as UV Matt OP Varnish for general UV inks.