



Sitol 2085 UV



Sitol 2085 UV is a fast EVAC-based adhesive with UV-tracer for side gluing of cardboard boxes. Can be used e.g. with ValcoMelton systems.



- Suitable for foodpackaging
- Good adhesion on many types of plastic foils
- Contains UV-tracer

AREA OF APPLICATION

Sitol 2085 UV is a fast-binding adhesive for the packaging industry, for example, for forming and closing of cases, side gluing of cardboard boxes, carton cases and paper bags. Provides also good adhesion on many types of coated cartons or when gluing plastic to carton (e.g. PE).

All components of the adhesive comply with the food packaging regulation FDA 175.105.

INSTRUCTIONS FOR USE

Clean application machinery and instruments with water before the adhesive gets dry. Dried adhesive film can be removed with xylene.

ADDITIONAL INFORMATION

The information given in this product data sheet is based on our tests and our practical knowledge. The technical data is defined in standard conditions. Variations in local working conditions will affect the product performance and result. The result is also strongly affected by working methods. We guarantee the high quality of our products according to our Quality Management System. No liability can be accepted from incorrect use of the product or prevailing conditions, over which we have no control. Thus, we cannot be held responsible for the final result. The user of the product must test product's suitability to the intended application.

ENVIRONMENT AND SAFETY

Avoid unnecessary skin contact and exposure with the fresh product, use safety gloves. Refer to the product specific MSDS. Go to www.kiilto.com for information on product and package disposal.

TYPE/BINDER	EVAC
DENSITY/SPECIFIC WEIGHT	1.05 kg/dm ³
pH	5
VISCOSITY	950 mPas (Brookfield RVT, 3/20, 20°C)
APPLICATION TEMPERATURE	+18–25 °C
STORAGE	In unopened containers at +20 °C for 12 months. After long storing, stir before use.