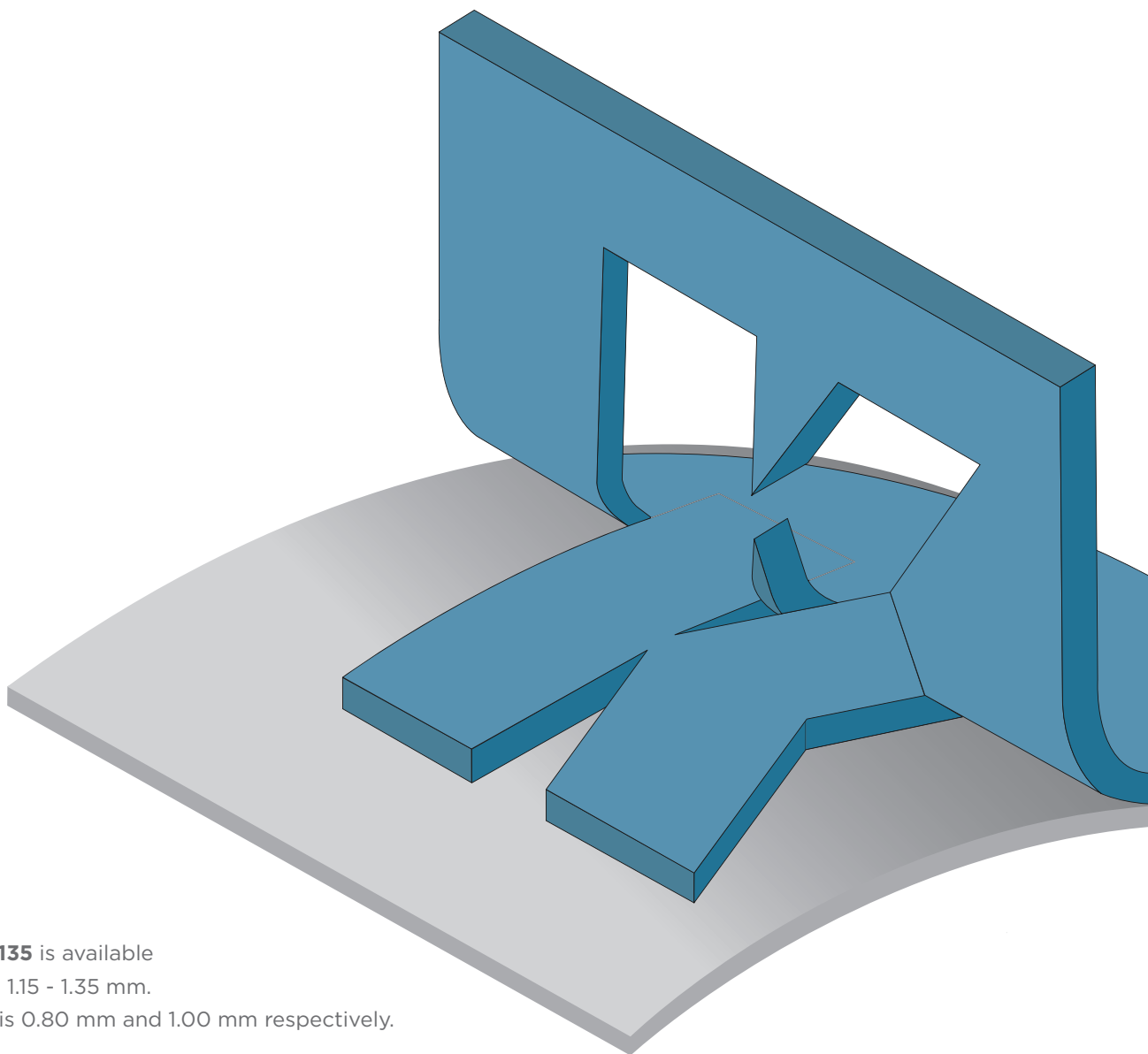


VARNIBLUE 115-135

STRIPPABLE RUBBER PLATE
FOR WATER BASED AND UV COATINGS



THICKNESS

VARNIBLUE 115 - 135 is available
in standard gauge 1.15 - 1.35 mm.
The stencil depth is 0.80 mm and 1.00 mm respectively.

KRUSE PRODUCTS FOR PRINTING AND COATING

VARNILINE

the complete line of plates for spot and flood coating, made of polyurethane and rubber.

K-CLOTH

wash cloth for automatic offset blankets cleaning.

CHEMICALS

for prepress and pressroom



GENERAL PROPERTIES

VARNIBLUE 115-135 from **KRUSE** light blue colour is a coating plate that has been designed to provide printers with a plate made in rubber like offset blankets with a good ratio quality/price. The plate is a specific reusable product good for Water Based and UV coatings. **VARNIBLUE 115-135** is made by a rubber top coating surface, a second elastomeric layer and a polyester carrier sheet and to obtain the best results is used with **VARNICOMP SR** compressible underblanket.

The top coating surface provides many of the benefits of a photopolymer coating plate but is much more robust in terms of handling and storage.

The two upper layers have a strong chemicals and mechanical resistance and an easy cut and peel.

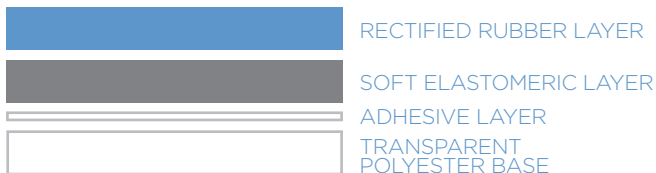
The polyester carrier sheet provides a very high level of dimensional stability which helps to achieve close register even after several repeat applications whilst the specialized underblanket provides a uniform level of compressibility to help provide a consistent film of coating.

VARNIBLUE 115-135 is supplied in 2 different thicknesses depending on customer's press requirements.

Combination of **VARNIBLUE** plate and underblanket suits each individual press manufacturers cylinder undercut. The **VARNICOMP SR** adhesive compressible layer is fixed on the plate cylinder for several months (6-12 months).

VARNIBLUE 115-135 are specific designed for Water Based coatings, can either be hand cut or CAD cut and can easily be fitted with standard mounting bars, making this a highly versatile system. The compressible underblanket is supplied with either a non-adhesive or self-adhesive backing to give the option of being it permanently mounted.

PLATE PROFILE



BARRING AND PUNCHING SERVICE BY KRUSE

Plates' barring and punching service is available on demand ask Kruse for details.

Features	Advantages
TOP RUBBER COATING SURFACE	Specifically made for WB (dispersion/acrylic) coating, could be easily used for medium runs UV coatings Resistant to standard chemical wash (except for ketons and acetates). Improved coating transfer gives a more even lay down on the printed sheet. Constructions allows intricate cutting designs. High surface tension minimizes ink transfer back onto the coating plate. Very long runs coating without any problems and good resistance.
INTEGRAL POLYESTER CARRIER	Provides excellent dimensional stability to maintain register control over longer runs. Will not stretch (no change of spots dimensions) or deforming which allows many repeat jobs to be run.
SPECIAL COMPRESSIBLE UNDERBLANKET	VARNICOMP SR provides a consistent pressure over the entire printed sheet for consistent coating applicationx (glossy, opaque, pearlescent, iriodine softouch, etc). Allows for "Kiss Print" coating.
SPECIALLY SUITABLE FOR COATINGS IN THE AREAS	
PACKAGING	5 Plates telescopic carton box, 10 plates flat carton pack. VARNICOMP available in units of 1

