

Technical Data											
Product Description	Type of Varnish	Technical Data									technical data sheet
		Viscosity DIN 4mm/25°C	Gloss	Matt	Abrasion Resistance	Glide	Reactivity	Gilding	Varnishing in line with UV and hybrid inks	Application	
PC UV GS 3000	UV varnish	40 s	very good	no	good	average	good	No	Yes	varnishing, varnishing tower, flexo	<a href="#">download</a>
PC UV GS 3010	UV varnish	40 s	very good	no	good	average	very good	No	Yes	varnishing, varnishing tower, flexo	<a href="#">download</a>
PC UV GS 3050 BF	UV varnish	50 s	very good	no	good	good	good	No	Yes	varnishing, varnishing tower, flexo, benzophenone free	<a href="#">download</a>
PC UV IN LINE 6045 BF	UV varnish	65 s	very good	no	good	average	good	No	Yes	for the varnishing tower II, benzophenone free	<a href="#">download</a>
PC UV GS IN LINE 6000	UV varnish	45 s	very good	no	good	average	good	No	Yes	for the varnishing tower II	<a href="#">download</a>
PC UV GS 3020	UV varnish	30 s	very good	no	good	average	good	No	Yes	varnishing, varnishing tower, flexo, high flexibility, suitable for grooving	<a href="#">download</a>
PC UV GS 3050 THT	UV varnish	50 s	very good	no	good	low	good	Yes 1)	Yes	varnishing, varnishing tower, flexo, benzophenone free, for laser printing	<a href="#">download</a>
PC UV GS 5000 FB	UV varnish	45 s	very good	no	good	average	good	Yes 1)	Yes	varnishing, varnishing tower, flexo, gilding	<a href="#">download</a>
PC UV FLEXO 2000	UV varnish	60 s	very good	no	good	high	very good	No	Yes	Flexo	<a href="#">download</a>
PC UV FGS 7000	UV varnish	50 s	very good	no	good	good	good	No	Yes	Screen printing	<a href="#">download</a>
PC UV FGS 7010	UV varnish	50 s	very good	no	good	good	good	No	Yes	Screen printing, for metallic inks	<a href="#">download</a>
PC UV FGS 7020	UV varnish	50 s	very good	no	good	good	good	No	Yes	Screen printing, flexible, for metallic inks	<a href="#">download</a>
PC UV FGS 7035	UV varnish	50 s	very good	no	good	good	good	No	Yes	Screen printing, benzophenone free	<a href="#">download</a>
PC UV DGS 8000	UV varnish	100 s	very good	no	good	good	very good	No	Yes	Water unit application, flexo	<a href="#">download</a>
PC UV GS 9000	UV varnish	200 s	very good	no	good	good	very good	No	Yes	Ink fountain application	<a href="#">download</a>
PC UV GS 9300	UV varnish	300 s	very good	no	good	good	very good	No	Yes	Ink fountain application	<a href="#">download</a>
PC UV NM 1000-2	UV varnish	65 s	no	matt	low	low	low	No	Yes	Varnishing, varnishing tower, flexo	<a href="#">download</a>
PC UV 7065 EXTRA MATT	UV varnish	65 s	no	dull matt	low	low	low	No	Yes	Screen printing	<a href="#">download</a>
PC UV NM 3065 THT	UV varnish	55 s	no	matt	low	good	low	Yes 1)	Yes	Varnishing, varnishing tower, flexo, benzophenone free, for laser printing	<a href="#">download</a>

1) Due to varying quality a former test of UV varnish, hot-stamping foil and glue is strictly required.

The above data based on our laboratory tests and practical experience and serves information purposes only. Therefore they may not constitute the basis for any legal claims.