

Varn® Pro-Web Gold Plus

High performance web conditioner for quality enhanced Heatset web printing

Silicone emulsion for Heatset web printing

Product Features

- The ability of Flint Group to manufacture our own silicone oils, unique within suppliers of silicone emulsions into the print industry, has enabled us to create a new type of silicone technology which drastically reduces the amount of silicone oil required to provide anti-marking and slip properties. This patented technology results in a silicone film with a lower migration into the paper surface and a higher concentration of a more effective silicone oil at the paper surface where it can provide better and more efficient lubrication.
- Varn® Pro-Web Gold Plus offers excellent stability, low viscosity and enhanced wetting that produces an even, unbroken film on the applicator roller all of which enhances the emulsion transfer to the web.
- Varn® Pro-Web Gold Plus remoisturises and lubricates the web, preventing marking, protecting the printed image, reducing static and providing slip.
- Varn® Pro-Web Gold Plus is economical in use and gives the printer excellent printing performance coupled with increased mileage and value.

Advantages of Varn® Pro-Web Gold Plus

- Pure silicone oils.
- High mileage.
- Premium lubricants and additional additives.
- No additional anti-static agents required.
- Anti-corrosive agents.
- Excellent wetting characteristics.
- Stable emulsion.
- Even particle size (<1 micron).





Varn® Pro-Web Gold Plus

Features	Advantages	Benefits
Uniform particle size.	Economical in use.	Cost effective.Increased mileage.
Consistent viscosity.	Even, uniform film.	Optimum transfer.Reduced marking.Enhanced quality.Eliminates fly.
 Exact blend of high purity silicone oil, slip agents and additional additives. 	Improved slip.Lower dosage required.	Economical in use.Improved quality.Less wastage.Less downtime.

Product code KS10-032G-#### (final 4 digits relate to pack size).

Pack sizes 20 kg (01H5), 200 kg (01N1) and 1000 kg (01U0).

Recommended dosage Between 5% and 7% concentration, depending on substrate and application.

Solid content 26%

Storage Between 5°C and 30°C. Recommended usage within six months.

More products. Streamlined access. Greater results.

Flint Group's Print Media division offers a uniquely powerful combination of products, services and expertise; giving you access to the industry's broadest range of pressroom products.

Inks and Coatings. Pressroom Chemicals. Blankets. Sleeves. Consumables.

Rely on us for consistency, reliability and customer focus. Our aim is to make it easier for you to achieve your business goals. With Flint Group products in your pressroom, you can run your business with confidence and peace of mind.

You are welcome to contact us for further information.

The aim of our technical documents is to inform and advise our customers. The information provided herein is correct to the best of Flint Group's knowledge. No liability for any errors, facts or opinions is accepted. Customers must satisfy themselves as to the suitability of this product for their application. No responsibility for any loss as a result of any person placing reliance on any material contained herein will be accepted.

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