

Rely on us.SM

Varn[®] Apollo 865

Standard Silicone Emulsion for Web Printing

Web Conditioner

Varn[®] Apollo 865 is a traditional silicone product designed for the broadest range of operating conditions.

Advantages of Varn[®] Apollo 865

- Can be used successfully in all web printing applications to control marking
- Wide operating window that resists build-up even when dosages are not tightly controlled

HEATSET.



FlintGroup

Varn® Apollo 865

Standard Silicone Emulsion for Web Printing

Features

Contains no wax or other additives.

Uses silicone as the primary vehicle for adding lubrication.

Benefits

Can be used in Ecocool® systems.

Larger operating window with no build-up — even at very high dosages.

Specifications:

Volatile Organic Compound (VOC) as supplied: None

Weight per Gallon: 8.2 lbs.

Flash Point: None

Not Photochemically Reactive

DOT Shipping Name: Not regulated

Directions:

Mix 3 to 5 ounces per gallon of water. Increase dosage in one ounce increments as needed for heavy coverage or difficult stocks. For best results in product performance verify proper air flow through the turn bars and former board as well as tension settings at the folder nips. This will allow for the proper cushion of air and eliminate excessive friction as the web travels through the press at maximum speeds.

Packaging:

U.S.A.

5 gallon pail

55 gallon drum

275 gallon poly tote

Inks,
blankets,
chemicals
& more

Rely on us™
to bring greater value to your pressroom.

For more information:

Flint Group
Print Media North America
14909 N. Beck Road
Plymouth, MI 48170
+1 734 781 4600
printmedia.na@flintgrp.com

www.flintgrp.com

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. Customers are responsible for confirming suitability of this product for their application. In no event shall Flint Group be liable for any errors, facts or opinions contained herein, or any claims by any party alleging reliance on these materials, regardless of the form of action.

Product names followed by a ® are trademarks registered by a Flint Group company.

Version 5/2015 Page 2 of 2