

Technical Data Sheet

KB-1922

Free Flow Quickset Varnish



Product Description

KB-1922 is a 100% non-volatile, low tack, quickset free flow vehicle designed primarily to adjust flow and tack in high solids ink systems. Based on elastic resin technologies, **KB-1922** will increase flow, transfer and leveling, resulting in higher gloss, while not adversely affecting set speed.

Performance Characteristics

- High solids sheetfed
- Increased flow, transfer and leveling
- High gloss
- Tack and flow reducer

Physical Properties

Tack @ 400 rpm/1 minute:	11-13
Viscosity (Poise):	250-450
Yield (dynes/cm²):	1500-2500
Solids:	98-100%

FOR YOUR PROTECTION:

The information and recommendations in this publication are, to the best of our knowledge, reliable. Suggestions made concerning uses or applications are only the opinion of KUSTOM GROUP, INC. , and users should make their own tests to determine the suitability of this product for their own particular purposes. However, because of numerous factors affecting results, KUSTOM GROUP INC. makes no warranty of any kind, expressed or implied, including those of merchantability and fitness for particular purpose, other than that the material conforms applicable current Standard Specifications. Standard Specifications, although current at the time of publication, are subject to change without notice. Please refer to the MSDS for additional information. DATE REVISED: 01/15/2019