



ADHESIVES & COATINGS, INC
QURETECH®
TECHNICAL DATA SHEET

Route 310 North, Country Club Road
 PO Box 628, Grafton, WV 26354
 304-265-5200, 800-847-7773
 Fax: 304-265-5202
 www.dyna-techadhesives.com

Providing Advanced Water-based and
 Energy Curable Coatings and Adhesives
 For Over 25 Years
 Clean, Safe, Worker Friendly

QureTech® JRX-1266

Flexibility To Meet Your Needs
Stability You Can Depend On

DESCRIPTION: EB CURE, CONTROLLED COF, HIGH GLOSS COATING FOR FLEXIBLE PACKAGING

JRX-1266 is a EB cure high gloss coating designed to give controlled COF for flexible packaging, adhesion to plastic and excellent weatherability for outdoor storage.

FEATURES

<input type="checkbox"/> Controlled COF	<input type="checkbox"/> Excellent flexibility
<input type="checkbox"/> High Gloss	<input type="checkbox"/> Excellent weatherability
<input type="checkbox"/> 100% adhesion to plastic films	<input type="checkbox"/> 100% solids

TECHNICAL INFORMATION:

Viscosity	95 ± 15 cps @ 25°C
COF	0.45 – 0.6
Sutherland Rubs	Less than 5% removal at 999 passes 4 lb. Sled
Gloss, 60°	80 +
Application	Offset, gravure, flexo, etc.
Coating Thickness	8 – 12 microns or 7 – 10 gm/m ²
EB Cure	3 MR
Adhesion	Tape test
Chemical Resistance	Alcohol, MEK, acetone and many household cleaners
Storage/Stability	Ambient temperature (12-25°C)
Weight/Gallon	9.2 lbs.
Handling	SEE MATERIAL SAFETY DATA SHEET

May 2010

This product information is presented in good faith and is to the best of our knowledge, accurate. It is intended to be used as a guide and is not to be construed as a specification for products described herein nor is it to be construed as a license to use the material in the infringement of patents. Dyna-Tech and QureTech do not guarantee satisfactory results in any application from reliance upon this information and assumes no liability for any loss or damage arising out of its use. Dyna-Tech and QureTech recommend that the user of our products thoroughly test them under end use conditions to assure that they meet the requirements of intended applications.