Technical Data Sheet



ferris[®] Patch-Eze[™]

Description

Ferris Patch-Eze Soft Green and Extra Soft Red were developed to offer jewelers an easy, reliable means for wax pattern repair. Patch-Eze can be used for repairing thin sections, repairing pin holes, or covering flow lines.

Red (Extra Soft) Patch-Eze is ideal for filling small imperfections and pinholes.

Green (Soft) Patch-Eze is harder than the red, making it ideal for filling larger imperfections.

Physical Properties

	Green Patch-Eze	Red Patch-Eze
Ring & Ball Softening Point (°F)	145 (+/-6°)	128 (+/-6)
Flash Point (°F)	465	465
Relative Density (g/cc)	0.9 (+/05)	0.9 (+/05)
Hardness	Soft	Extra Soft

Ordering Information

Ferris Patch-Eze is available in quarts and 4oz tins.

Contact your local dealer for more details today!

The user shall determine the suitability of this product for their application and assumes all risks and liabilities associated with the use of this product. The exclusive remedy for all proven claims is replacement of our materials only and in no event shall Freeman Mfg. & Supply Co. be liable for special, incidental, or consequential claims.

READ SAFETY DATA SHEETS AND PRODUCT LABELS BEFORE USING PRODUCT