

Fiber Etch

on Fabrics, Paper and Wood

What is Fiber Etch?



Fiber Etch® Fiber Remover is a gel which creates decorative effects by removing fiber.

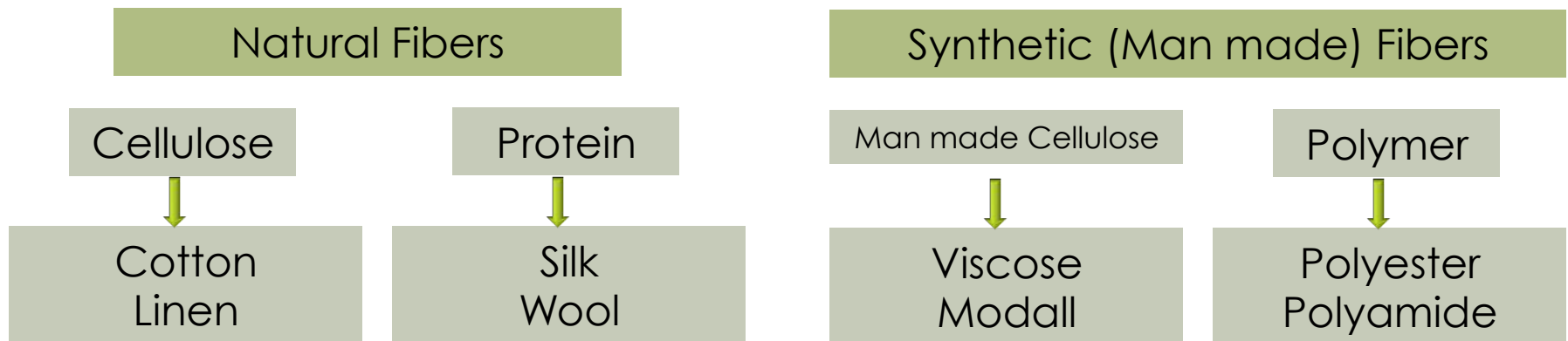
Fiber Etch® removes plant fibers: cotton, linen, ramie, rayon and paper. It is also very effective on fabric blends (and most noticeable on blends containing at least 50% plant fibers).

Fiber Etch® is a Patented product of Silkpaint Corporation.

<http://www.silkpaint.com/>

Fiber Etch on Fabrics

- This technique is more commonly known as DEVORE
- The technique works best on fabrics blends : cellulose + non cellulose
- The chemical 'attacks' on cellulosic (plant based) fibre, leaving the other fibre within the fabric intact.



Types of Fabrics

- ▣ Silk viscose velvet
- ▣ Silk viscose satin
- ▣ Polyester cotton azeta (Poly-cotton)
- ▣ Polyester cotton jersey (Poly-Cotton)

Directions:

- Screen Print pattern on the back of the fabrics for velvet and satin, poly-cotton can be done on either sides
- Dry thoroughly with hair dryer
- Iron till turns brownish-burnt
- Wash in warm water
- Dye the fabric

Reading Fabrics:

Silk viscose velvet



Fabric Contents

Name

Devore – Fiber Etch



Burn-Out Velvet Fashions

Prada's Modern Twist on a Vintage Fabric for Fall 2009

Prada's burnt-out-looking models were perfect for the burn-out velvet pieces in Miuccia's Fall 2009 collection. Their frizzled hair and colourless skin contrasted intensely against the deep autumn shades of burgundy, dark chocolate brown and black.

Prada's take although executed in a heavier material, still carries with it that vintage vibe, updated with modern 'burnt' patterns.



Fiber Etch on Watercolour Paper

Directions

- Paint a watercolor wash on the paper and dry completely.
- Apply Fiber Etch® and allow to air dry.
- Using translucent tracing/baking paper between iron and watercolor paper, iron on medium heat until etched area becomes very dark brown-black.
- Rinse under running water and brush away darkened bits with a medium bristle brush revealing white core interior of paper.



Fiber Etch on Wood

To achieve a woodburning effect

Directions:

Apply Fiber Etch® , dry thoroughly.

Heat activate with a heat tool until the color is as desired



Restering

