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**USA:**  
160 Ridgeland Dr., Suite 300  
Greenville, SC 29601  
Plant: 200 Tanner Dr.  
Taylors, SC 29687  
(864) 908-6057

**Honduras:**  
Building #20, Zip Bufalo  
Villanueva, Honduras  
Office: 504-2574-9083  
Email: excel-products@juno.com

## **HYDROSIL 720-W**

### **Hydrophilic Silicone Softener**

**HYDROSIL 720-W** is a hydrophilic silicone softener recommended for cotton, polyester, nylon, and spandex blends. It imparts a very soft, slick hand with no yellowing. **HYDROSIL 720-W** imparts good rewetting properties to the finished fabric.

#### **GENERAL PROPERTIES:**

|               |                          |
|---------------|--------------------------|
| Appearance:   | Clear liquid             |
| Ionic Nature: | Nonionic                 |
| pH:           | Approx. 7.0 (1 % soln)   |
| Solubility:   | Readily soluble in water |

#### **FEATURES:**

1. **HYDROSIL 720-W** imparts a very soft slick hand to cotton, polyester, nylon and blends of knits, woven and printed fabrics.
2. **HYDROSIL 720-W** has excellent non-yellowing properties.
3. **HYDROSIL 720-W** imparts good rewetting properties.
- 4.. **HYDROSIL 720-W** allows goods to be redyed, depending on depth of shade.

#### **METHOD OF APPLICATION:**

Pad Application - 1- 4% **HYDROSIL 720-W** on weight of bath for dry fabric is recommended as a starting point for desired hand and performance properties. Approximately double the amount in the bath should be used for wet on wet pad applications.

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