

## HIGH PERFORMANCE FIBRES FOR NONWOVENS

### DANUFIL® V - NONWOVEN

**DANUFIL® V** is a viscose staple fibre for the nonwoven sector. It is manufactured in thicknesses of 0.9dtex - 6.7dtex in several lusters - predominantly dull. It is available in staple lengths of 30 - 60 mm for the different uses and processing technologies.

**DANUFIL® V** is also supplied spun-dyed in the count 1.7 dtex and 3.3 dtex. The colours are produced to individual customers' requirements.

**DANUFIL® V** can be processed by all common technologies into nonwovens and waddings. In addition to being processed unblended it can be blended readily with natural and synthetic fibres. The products find wide use in the apparel/household furnishing, industrial and medical sectors.

#### Availability:

Decitex	Staple (mm)	Lustre
0.9	40	Bright / Matt
1.7	40, 50	Bright / Matt
2.4	40, 50, 60	Bright / Matt
3.3	40, 50, 60	Bright / Matt
4.2	60	Bright / Matt
6.7	60	Bright / Matt

### DANUFIL® V - TAMPONS AND HYGIENIC APPLICATIONS

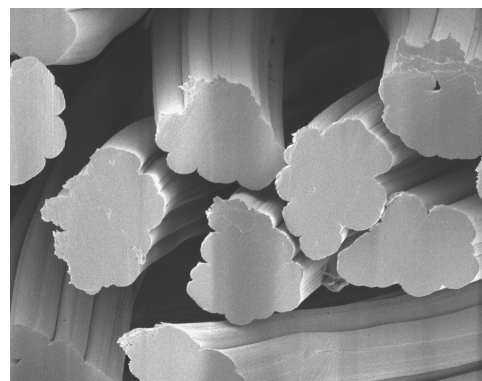
The tampon and hygiene sectors are important fields of application for **DANUFIL® V**.

Comprehensive examination of selected types in the **DANUFIL® V** range have demonstrated the toxicological and physiological harmlessness of these products. The products specified for the medical and hygiene sectors meet the purity requirements of the US and European Pharmacopoeias as well as the FDA.

The fibre finishes applied in our process ensure very good processability and perfect antistatic properties provided the recommended operating conditions are adhered to. The finish itself is completely physiologically harmless and easily removed.

#### Availability:

Decitex	Staple (mm)	Lustre
1.7	40	Bright / Matt
2.4	30	Bright / Matt
3.0	30	Bright / Matt
3.3	40	Bright / Matt
3.6	30	Bright / Matt



For more information about our products please email to: [nonwovens@kelheim-fibres.com](mailto:nonwovens@kelheim-fibres.com) or call Germany +49-9441-99423. Please visit also our website [www.kelheim-fibres.com](http://www.kelheim-fibres.com) .

02/2005

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