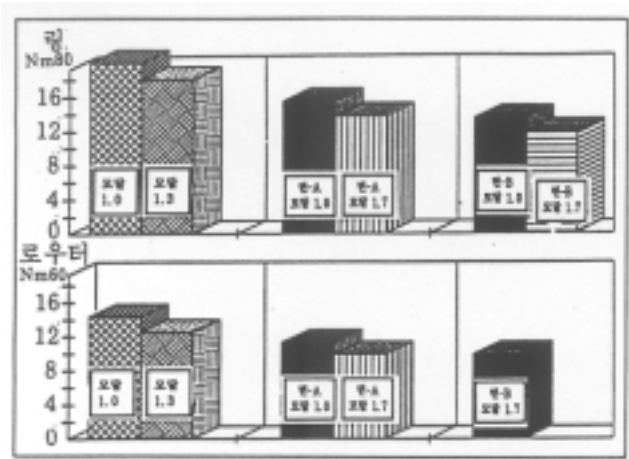


(II)

7.

7.1

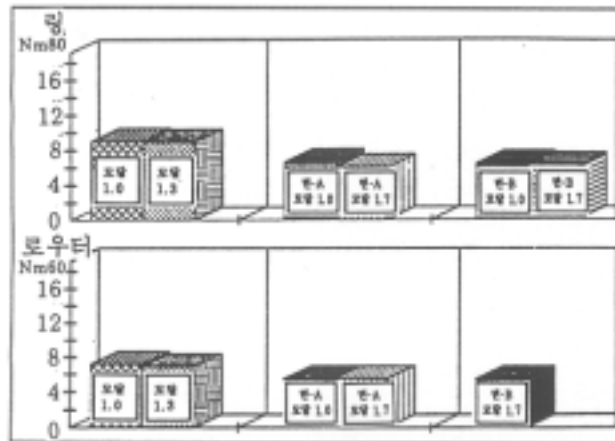
100% , 가 .
 , 1.0dtex
가 < 5>.



< 5> (cN/tex)

7.2

.
100% ,
 .
가 가 < 6>.



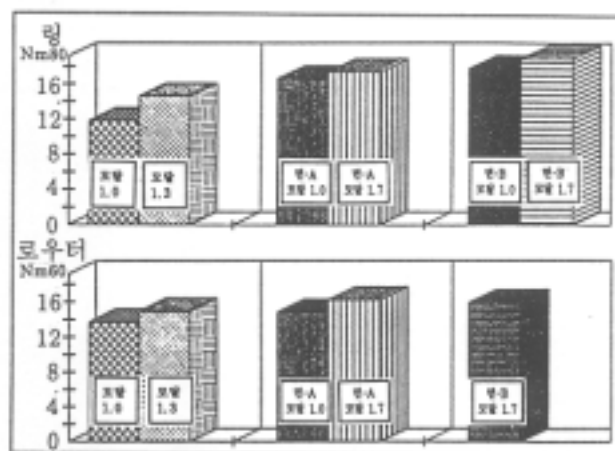
< 6> (%)

7.3

, 100% Uster (CV%)가 , 1.0dtex 가

, 100% 가 . 1.0dtex ,

< 7>.



< 7> (Uster CV%)

7.4 IPI (Imperfection Indicator)

(imperfection)

,

1.0dtex

.

가

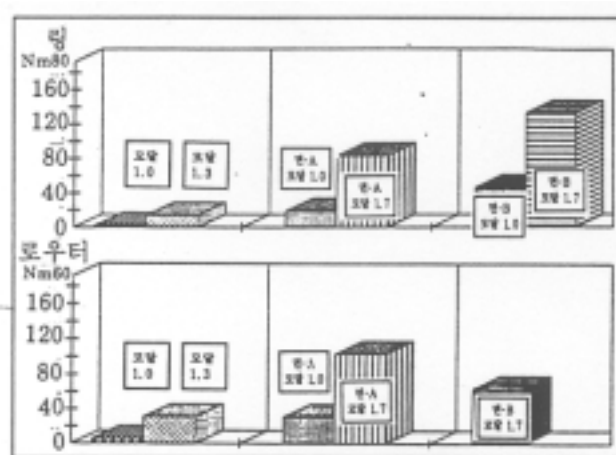
(thin places)

가

,

가

. < 8>.



< 8>

IPI

7.5 (Classimat)

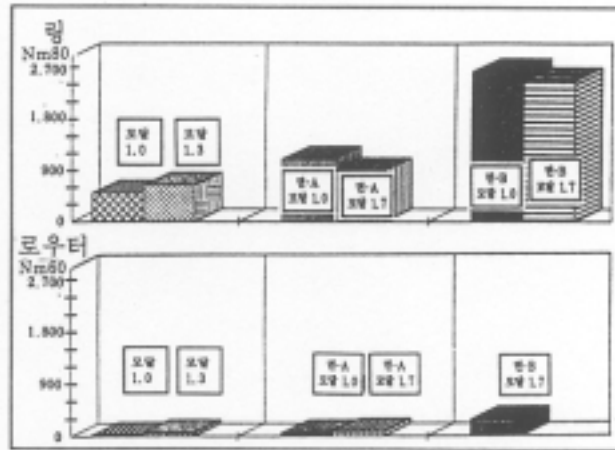
100%

.

,

가

< 9>.



< 9> 100km

7.6

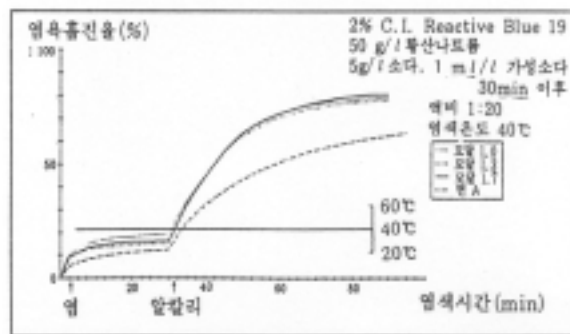
100%

1.7dtex

(10) , 가

가 <

10>.



< 10>

(Praxiext 100)

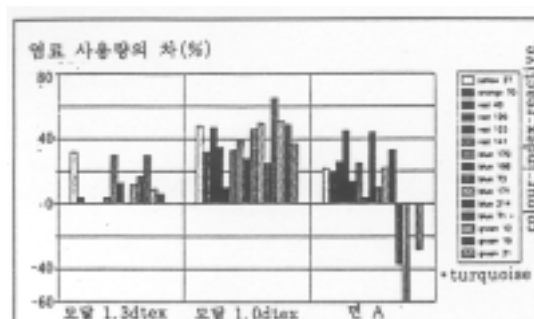
(dry depth)

(shade)가

< 11>.

1.7dtex

< 12>.

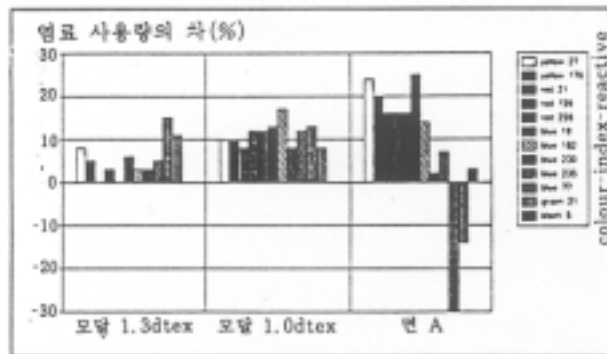


< 11>

(: 1.7dtex

,

2% (Green 4.0%))



< 12>

(: 1.7dtex , 30g/l)

(shade-

in-shade)

가

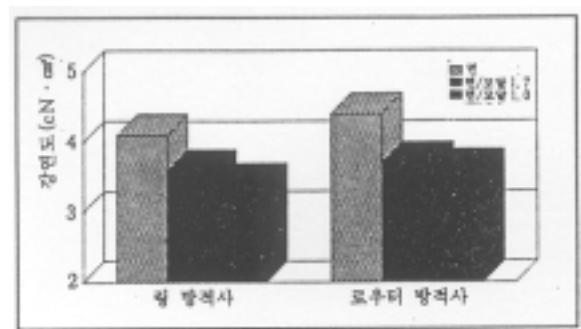
가

가

8.

1987 Dornbirn Manmade Fiber Conference
 Lenzing , OE

< 13>.



< 13>

(stiffness)

, 가 Henkel .

,

가 .

,

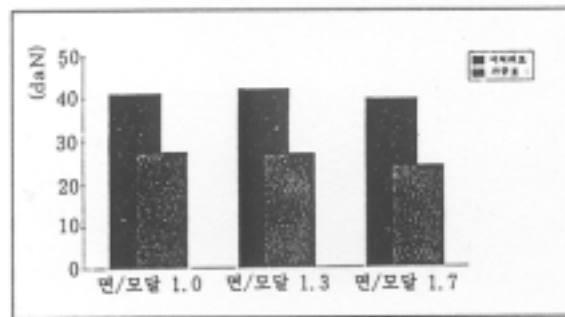
가

. ,

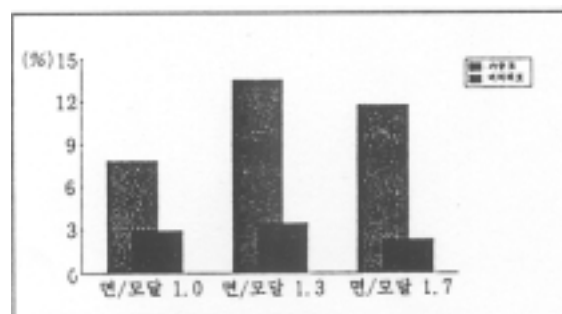
.

< 14,

15>.



< 14> (,)



< 15> (3min)

9.

,

.

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가

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()

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,

가

. 100%

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