

AFIS

1.

70%

10%

(fabric barre)

2. AFIS

AFIS(Air-Flow-Instruments)

AFIS

가

Uster AFIS

IFC가

< >

○ 가

○

○

.

.

○ (IFC, %)

IFC가

가

가

3.

2

10

(laydown)

.

.

,

,

,

.

10

. Ne 30(20tex, Nm50)

가

. 1

5

21

. 10

.

AFIS-Multidata

.

.

,

.

4.

4.1

< 1> 10 (IFC) ,

가 9 10.85% , 가
1 12.1% .
3 7.2~14.2% IFC 21
1 , 8

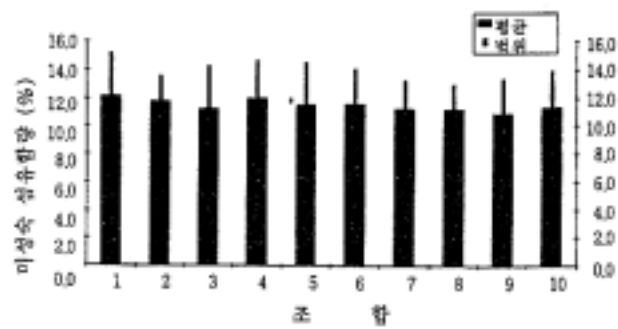
.(2)

IFC 10

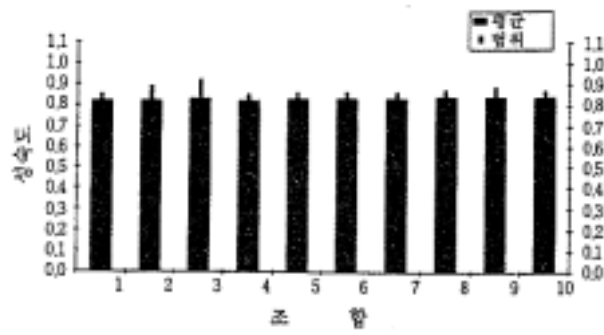
0.83

IFC

0.1



< 1> ()



< 2> ()

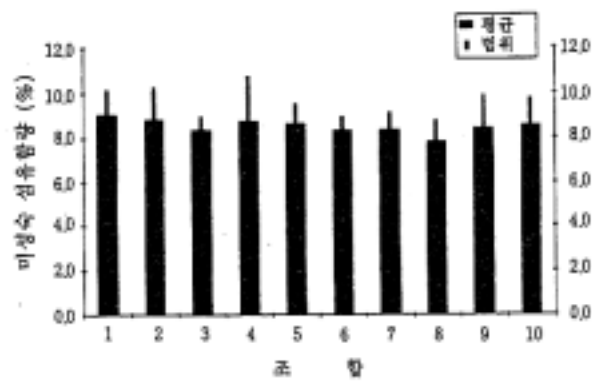
4.2

, , 2 IFC 10

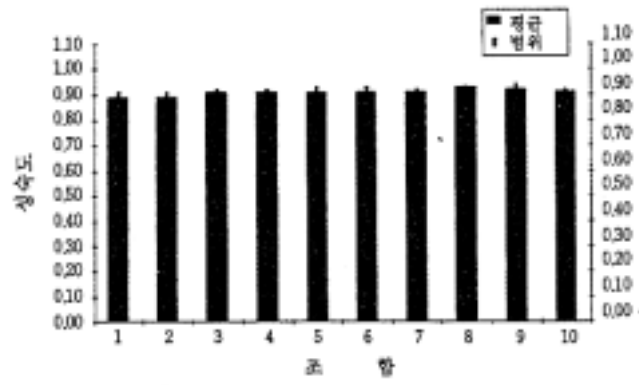
.(3)

가

< 4>



< 3> ()



< 4> ()

4.3

IFC

IFC

가

2가

가

가

가

가

가

< 5>

IFC

4

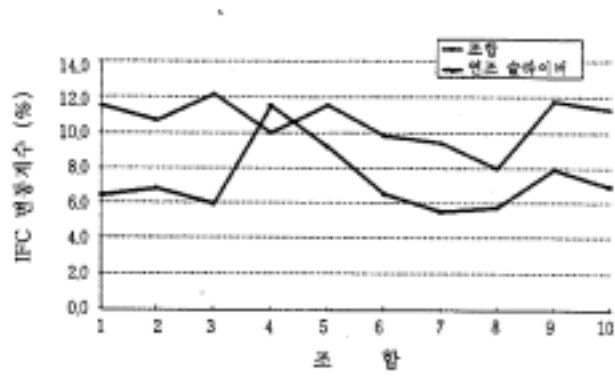
3%

IFC

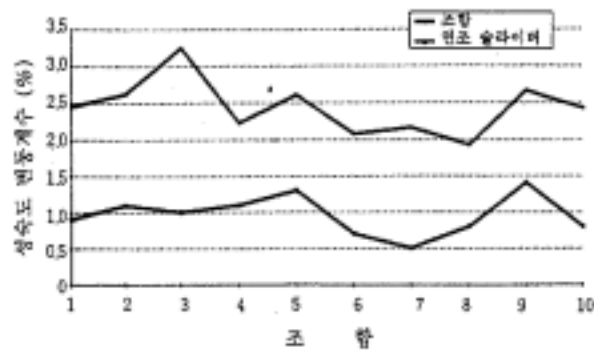
IFC

(6) 10

1%



< 5> (IFC)



< 6> ()

4.4 Uster

2

Uster

g

< 7, 8> 10

Uster

X

28.3mm

g

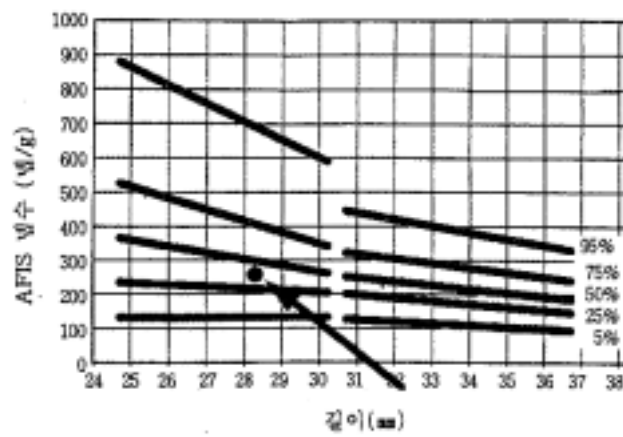
25%

22% Uster

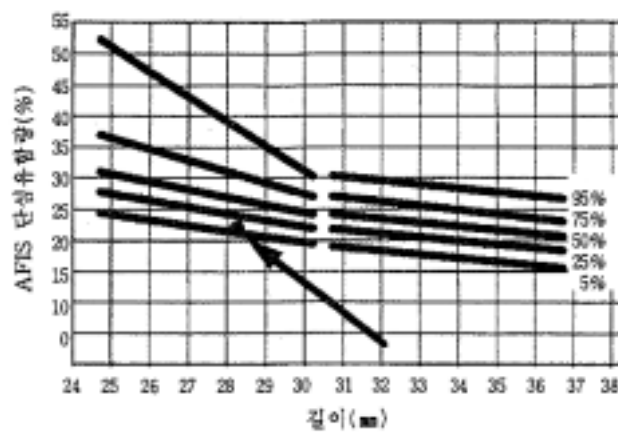
5%

가

Uster



< 7> AFIS-N (100%)



< 8> AFIS- L&M (100%)

4.5

Uster

25%

가 Uster

25%

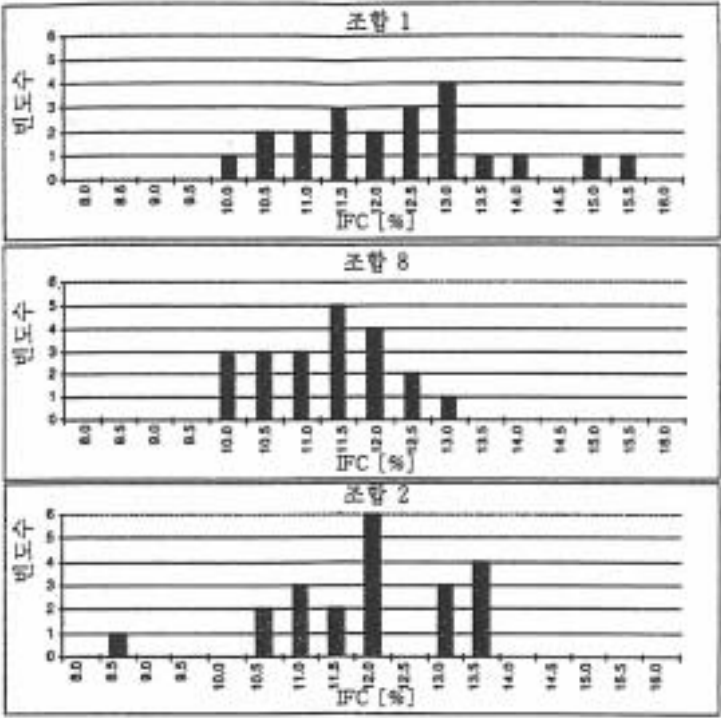
가

4.6

IFC IFC IFC
가

IFC 1.2%
1%

< 9>



< 9> IFC (%)

가 IFC 가 1

10~15.5%

8 2 IFC

1

8

2

5.

IFC

5

○ IFC 0.5%

○ IFC 2%

AFIS L&M

6.

Uster AFIS L & M

가

가

IFC가

가

IFC