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1. / ()

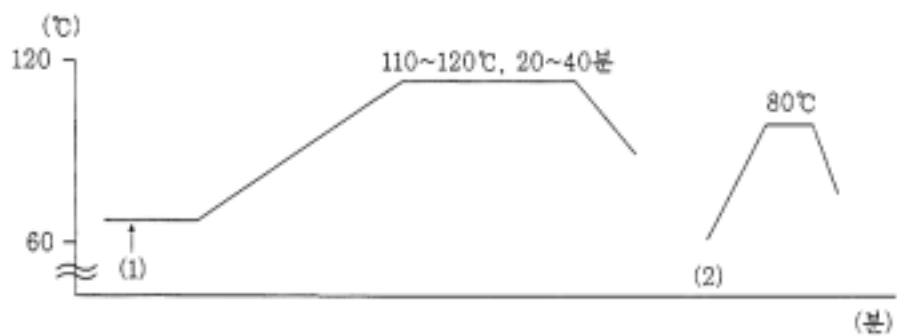
1.1

	()		
	110~130	130	
pH	PH 4~5		

, 가 , , .
110 20~30 , 110~115 30 ,
120 30~45 . ,
, .
. Nox가 .
Nox 가 ,

Dianix Yellow AC-E, Red AC-E, Blue GL-FS

1.2



(1) X%

pH 5.0()

(2) 1g/l

2g/l

2g/l

1.3

Dianix	Yellow GNL-SE 200	Resolin	Yellow K-4GLS 300%
	Yellow N-TAN(3)		Red F3BS 150%(3)
	Orange TA-N		Blue K-FBL 300%
	Yellow Brown HRSL-SE 150		
	Red H4G-FS		
	Red N-TAN(3)		
	Red HBSL-FS		
	Red 2BSL-FS 150		
	Blue N-TAN(3)		
	Navy Blue N-TAN		
	Black HG-FS 200		

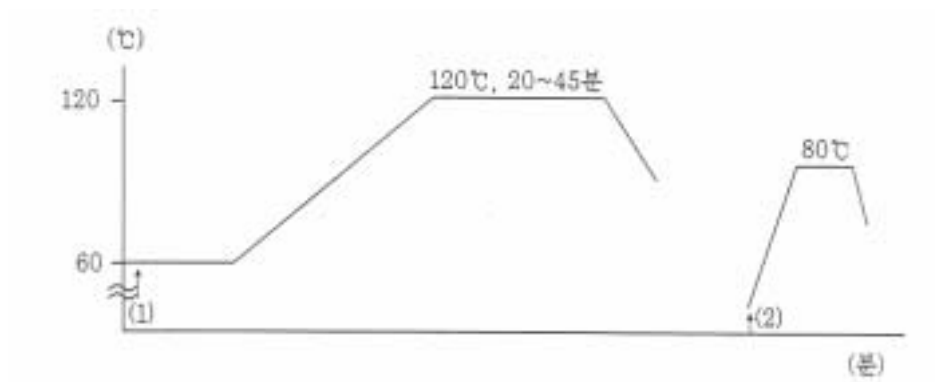
Black N-TAN 200

2. / ()

2.1

, 가 , , .
120 20 120 45 . ,
 ,
 .
Nox 가 .

2.2



(1) X%

pH 5.0()

(2) 1g/l

2g/l

2g/l

2.3

Dianix TAN

Dianix	Yellow N-TAN
	Orange TA-N
	Red N-TAN
	Blue N-TAN
	Navy Blue TA-N 200
	Black TA-N 200

Dianix	Yellow GLN-SE 200	Resolin	Yellow 4GLS 200%
	Orange UN-SE		Yellow K-4GLS 300%
	Red H4G-FS		Red F3BS 150%
	Red HBSL-FS		Blue K-FBL 300%
	Red 2BSL-FS 150		
	Blue FBLN-SE 300		
	Blue F2GS		