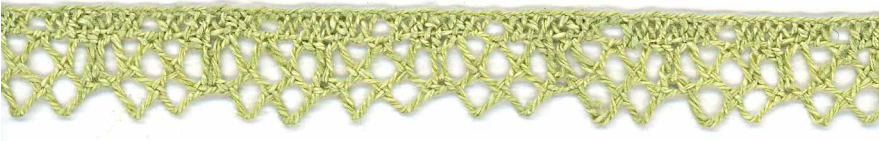
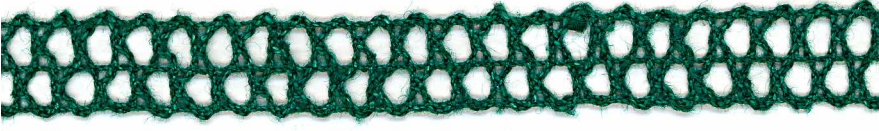
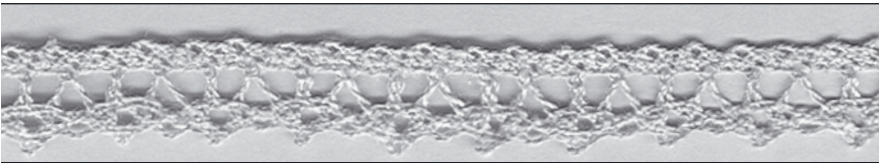
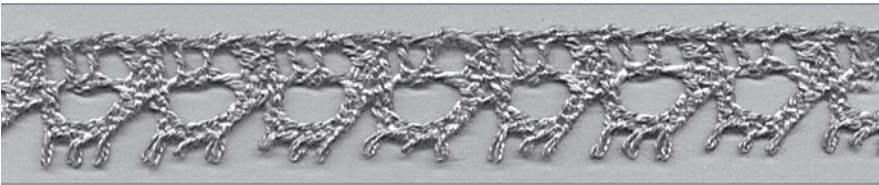
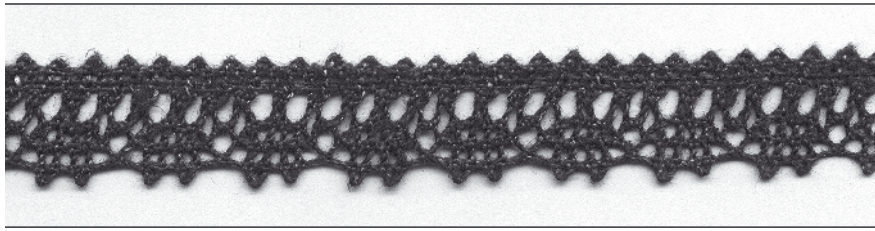


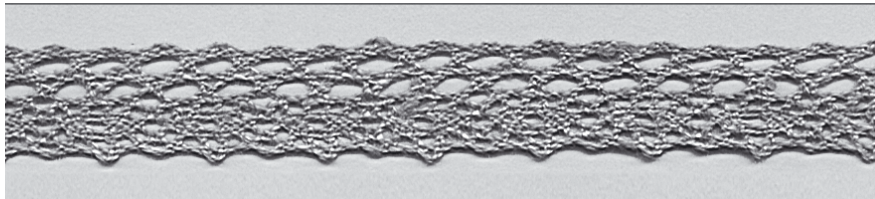
12 ± 1		1.085 L
13 ± 1		1.020 L
15 ± 1		1.041 L
15 ± 1		551 L
15 ± 1		837 L
16 ± 1		865 L
15 ± 1		864 L
16 ± 1		1.044 L
16 ± 1		964 L

16 ± 1



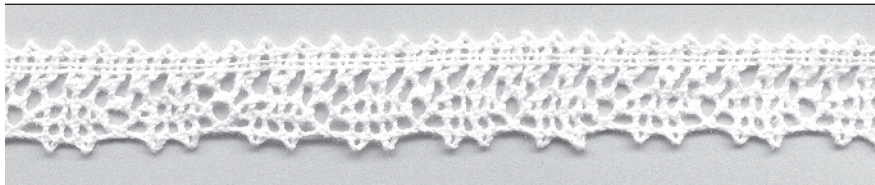
839 L

16 ± 1



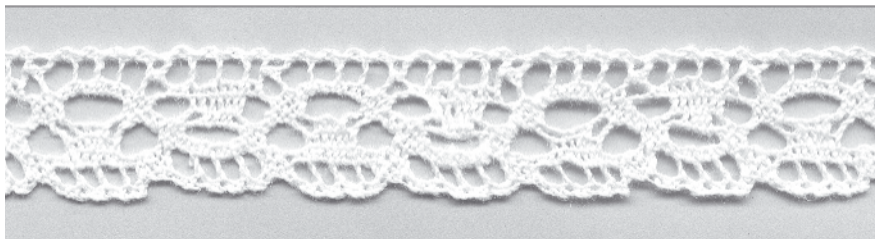
532 L

16 ± 1



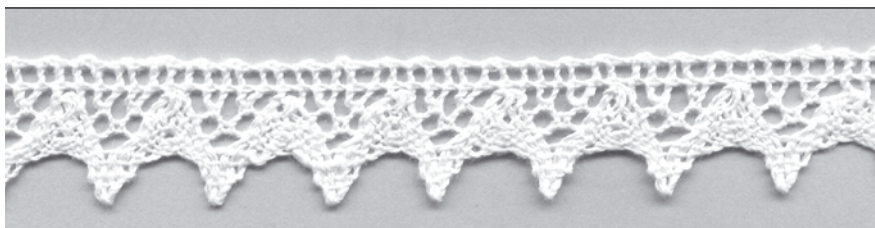
839 L

20 ± 1



953 L

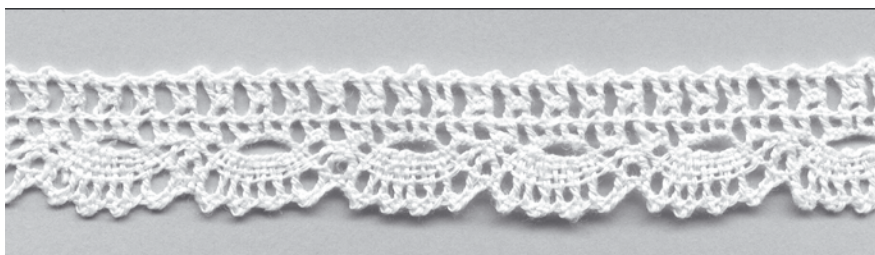
20 ± 1
28 ± 2



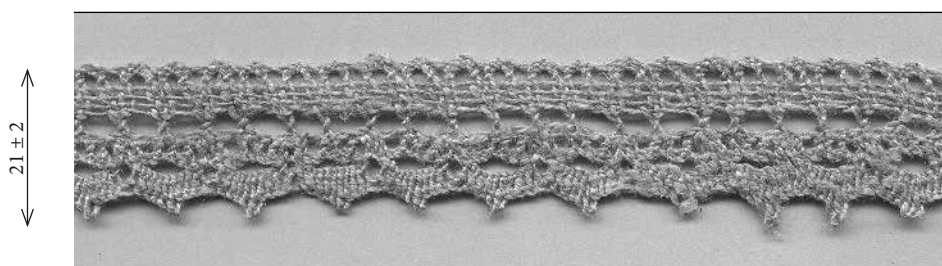
829.20 L

829.28 L

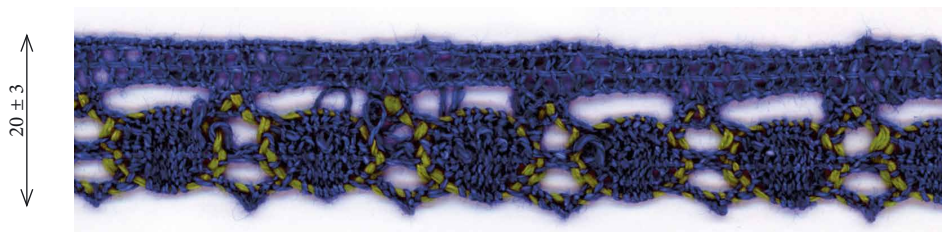
20 ± 1



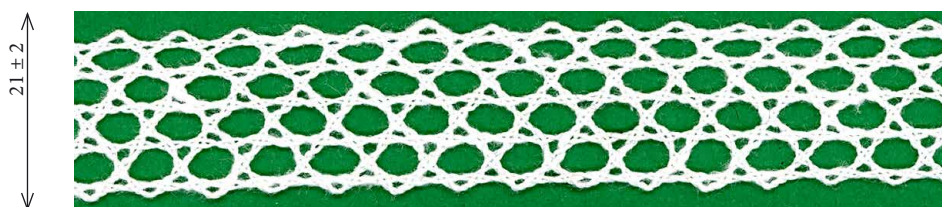
721 L



1.002 L



1.017 L



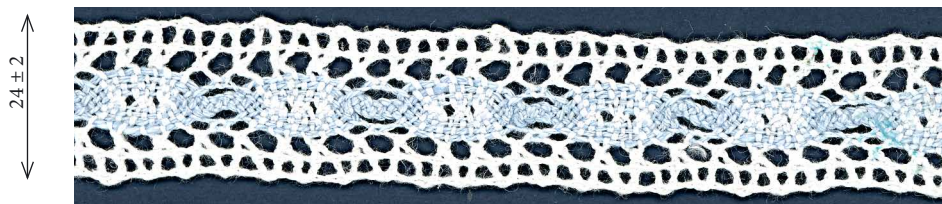
573 L



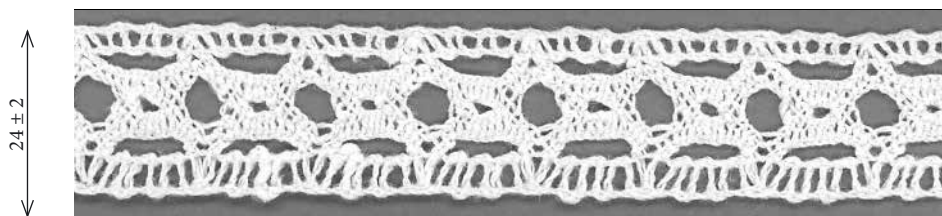
1.028 L



1.114 L

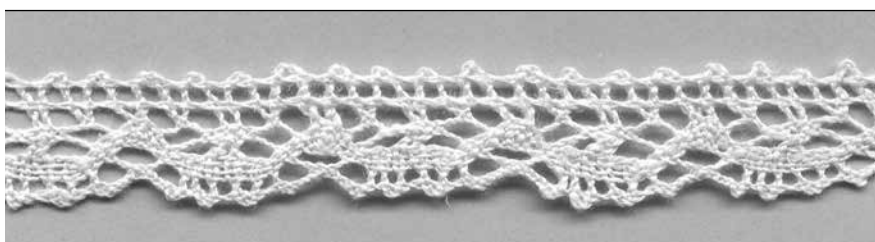


938 L



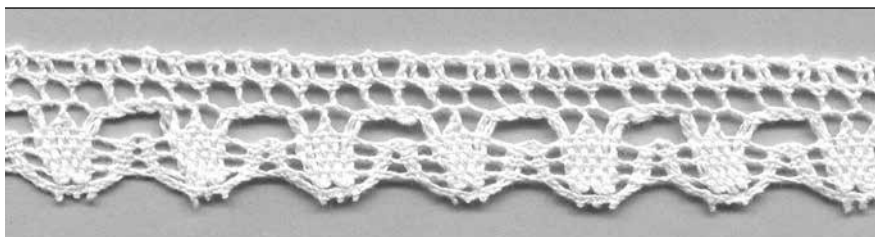
1.109 L

22 ± 2



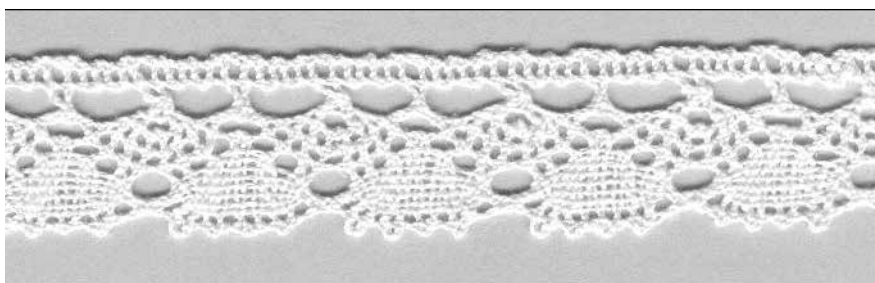
834 L

22 ± 2



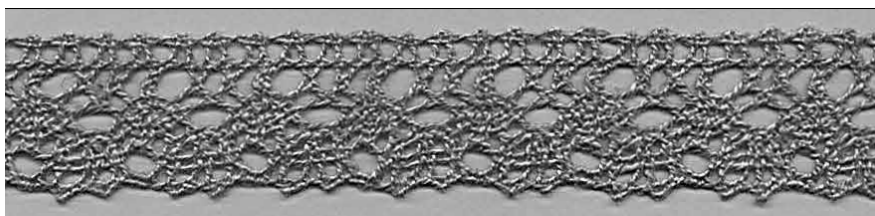
927 L

23 ± 2



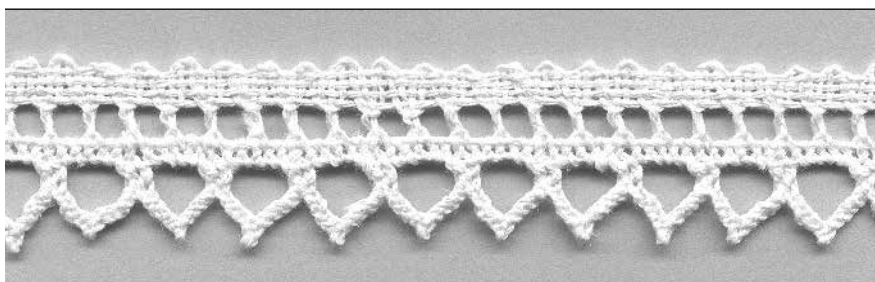
841 L

22 ± 2



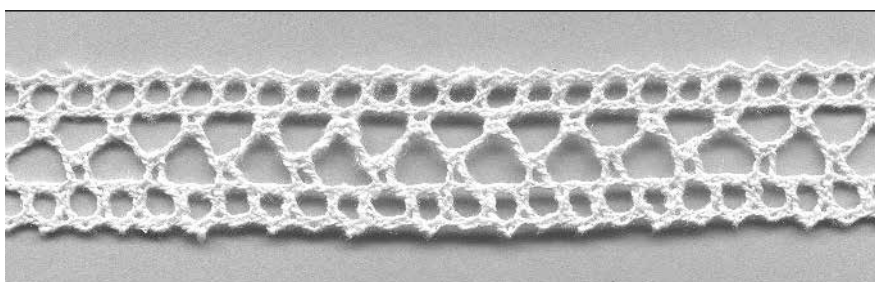
967 L

24 ± 2



928 L

23 ± 2



850 L