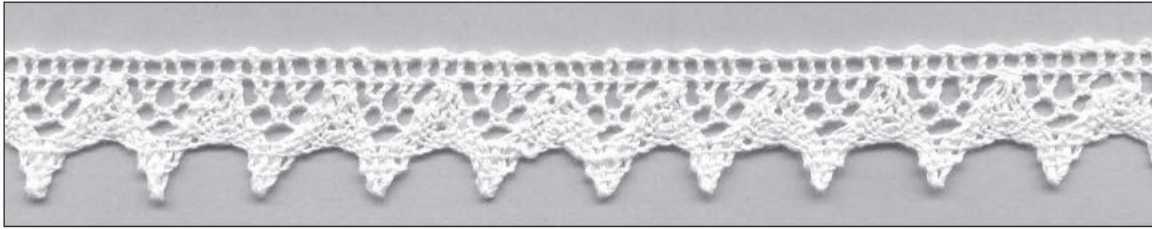


829.20L  
829.28L



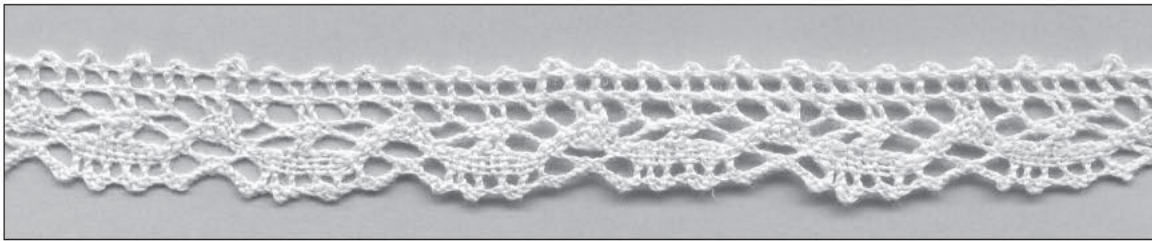
20 ± 1  
28 ± 2

721.L



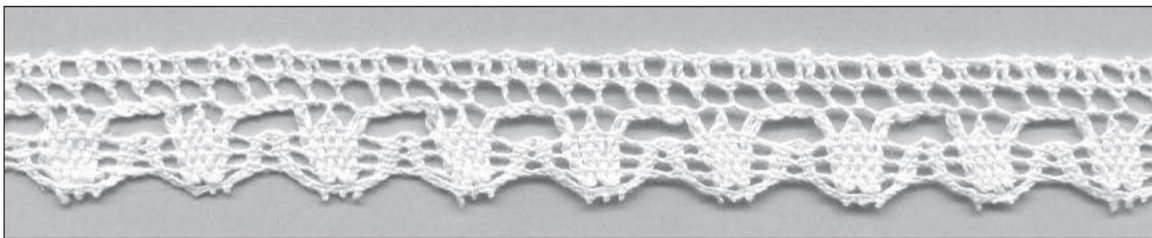
20 ± 1

834.L



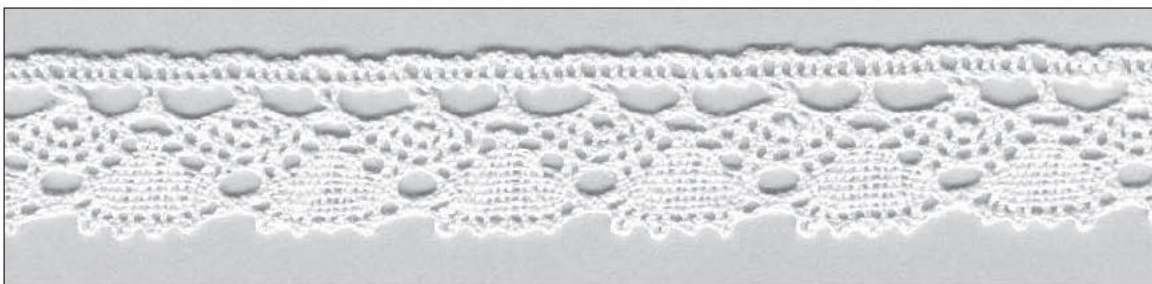
22 ± 2

927.L



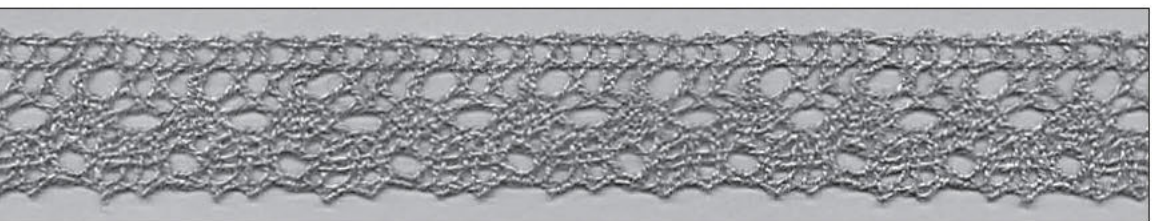
22 ± 2

841.L



23 ± 2

967.L



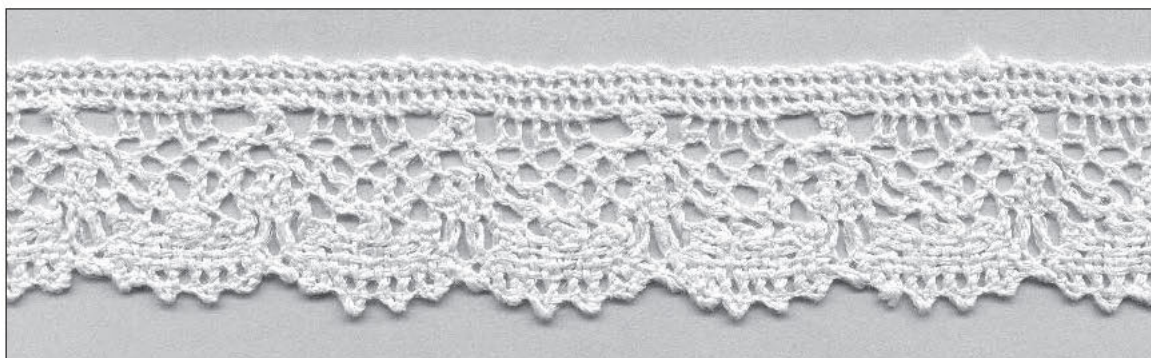
22 ± 2

849.L



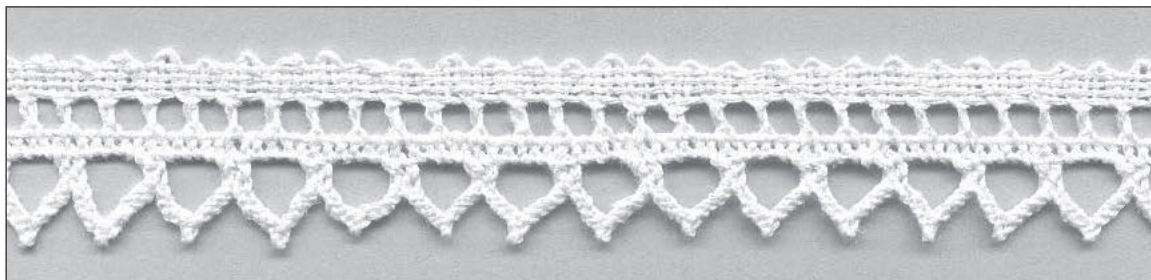
32 ± 2

881.L



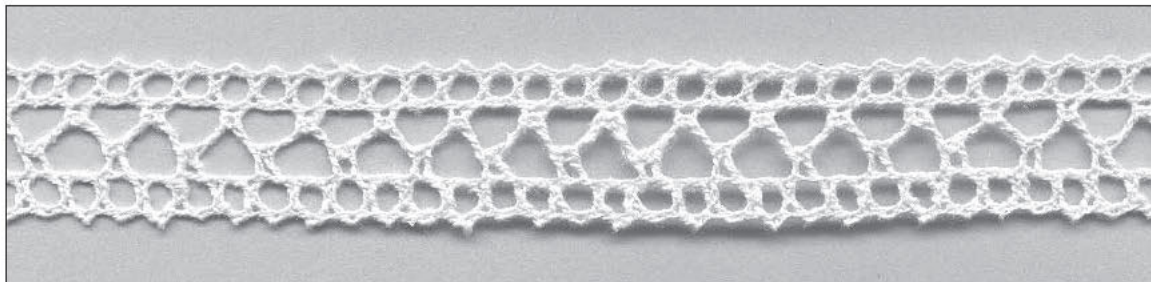
36 ± 2

928.L



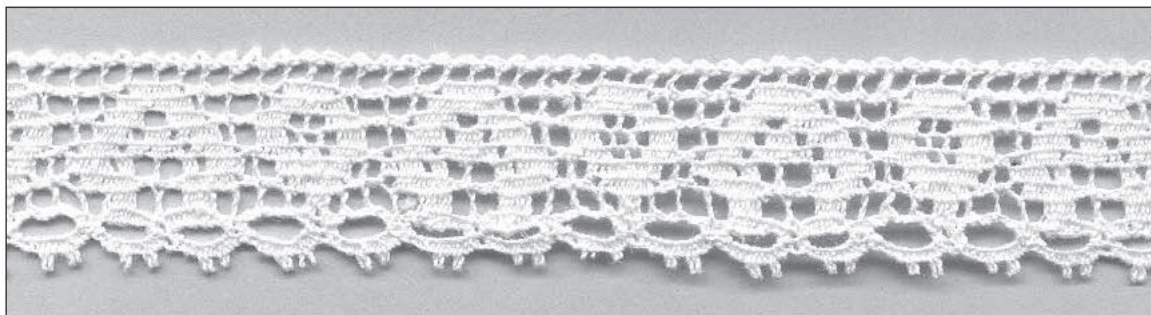
24 ± 2

850.L



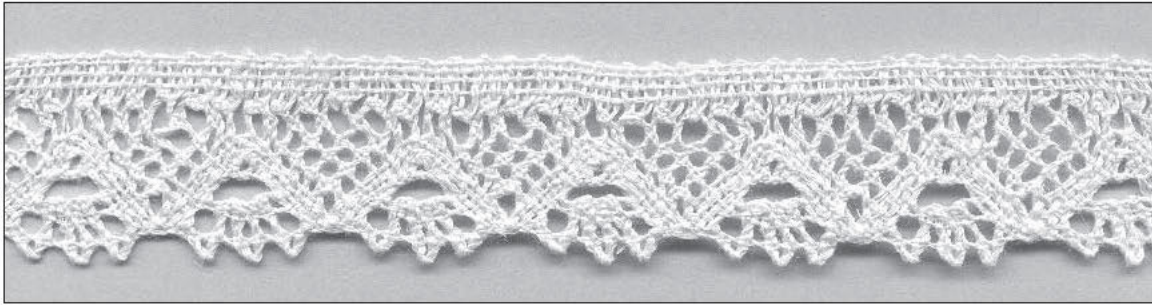
23 ± 2

972.L



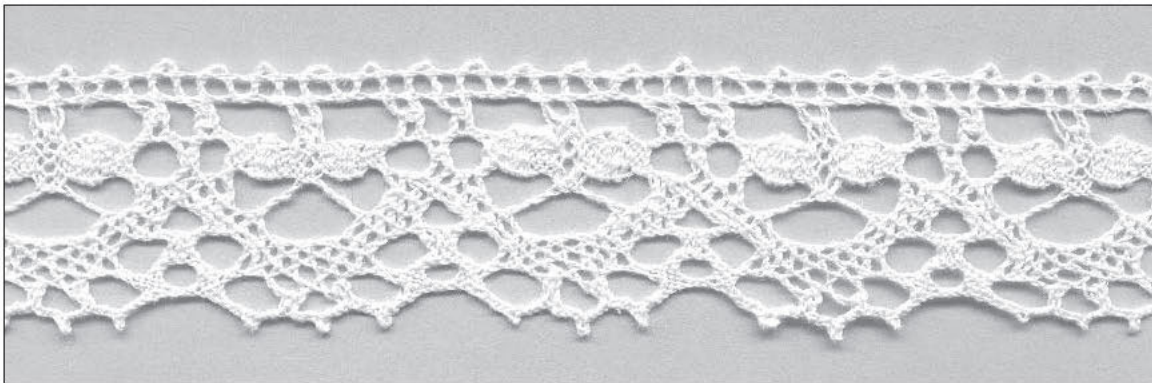
31 ± 2

882.L



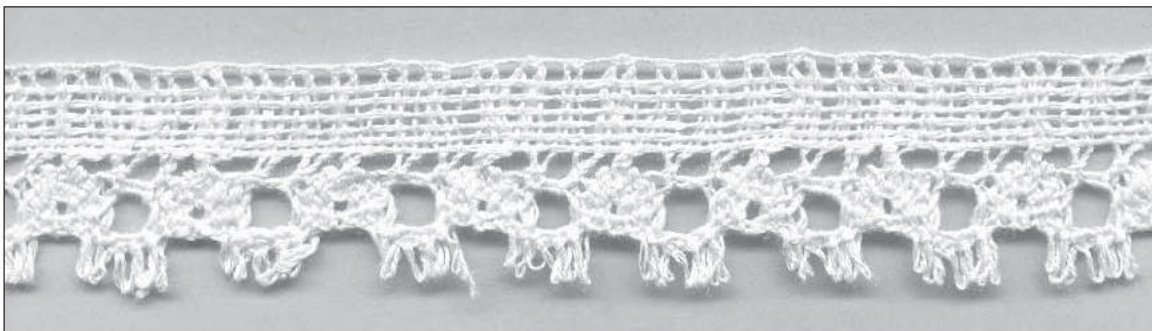
28 ± 2

912.L



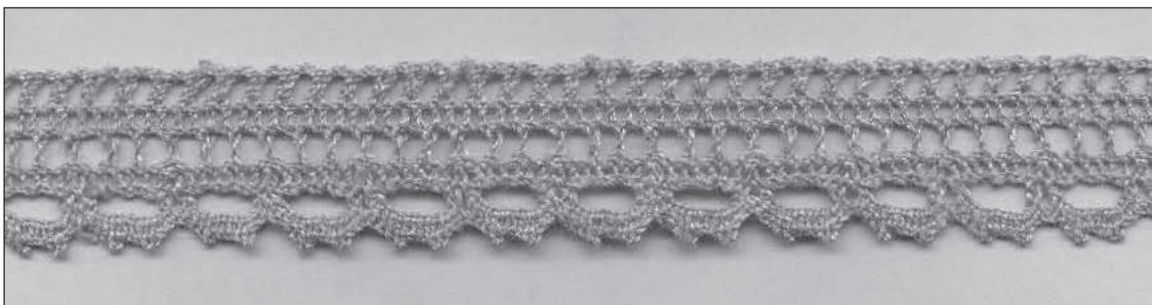
42 ± 2

545.L



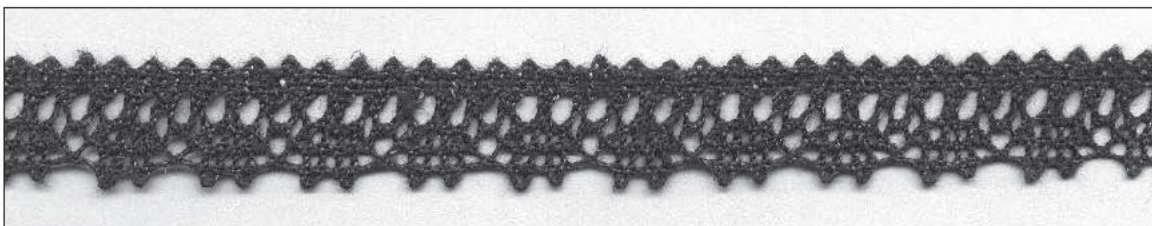
30 ± 2

992.L



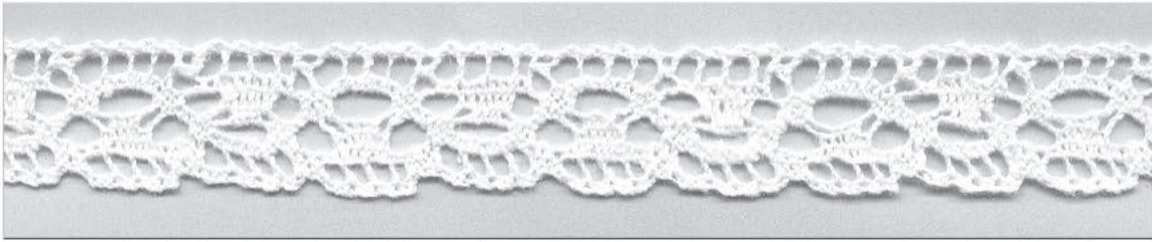
25 ± 2

839.L



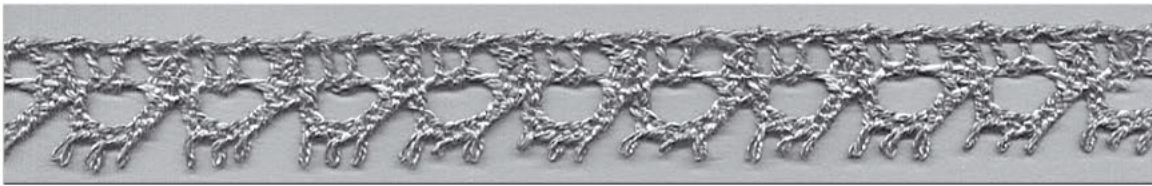
16 ± 1

953.L



20 ± 1

1.044.L



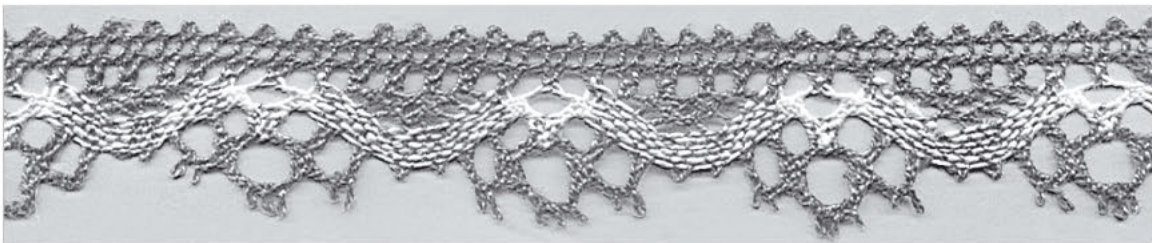
16 ± 1

964.L



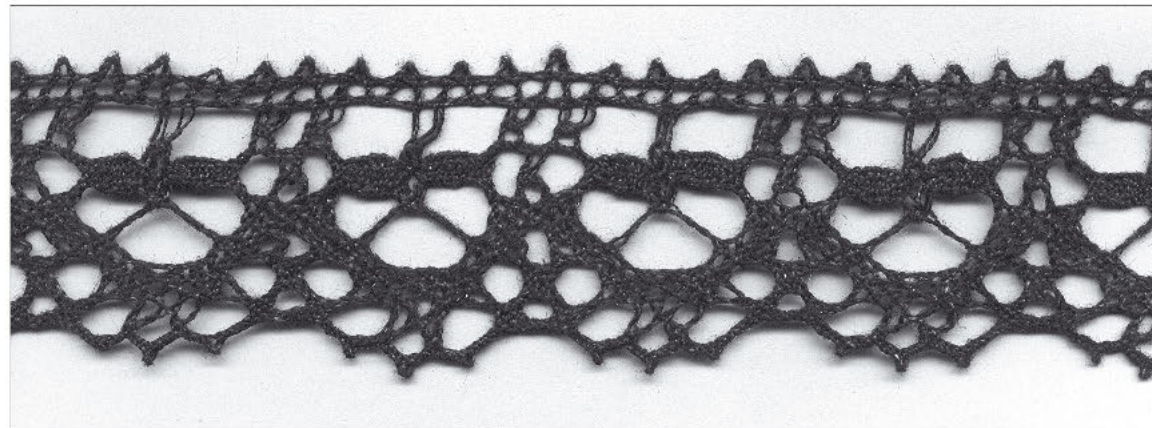
16 ± 1

1.034.L



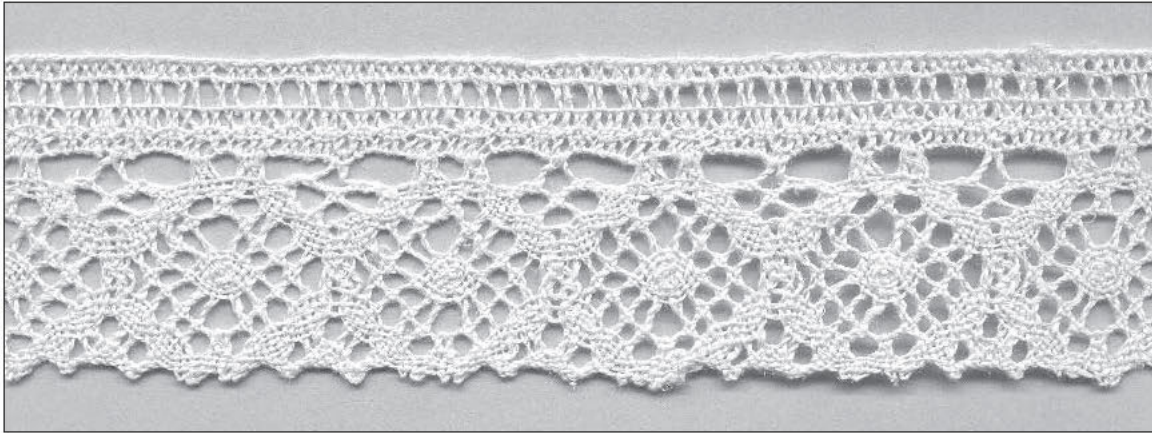
25 ± 2

912.L



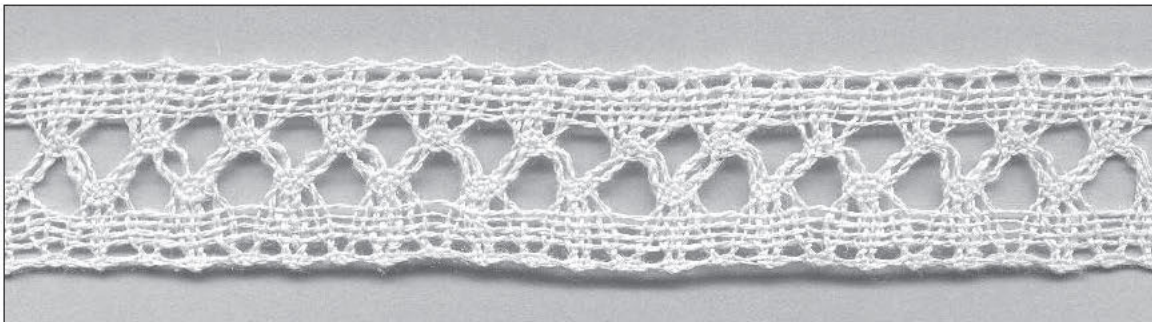
42 ± 3

803.L



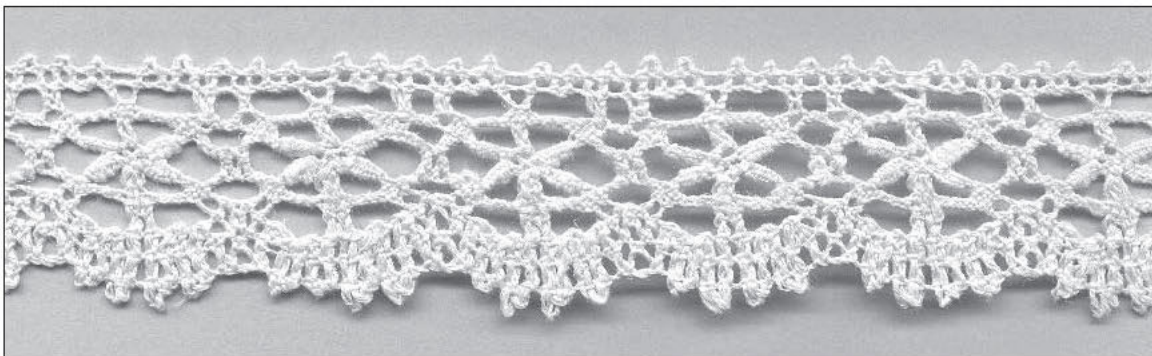
50 ± 3

909.L



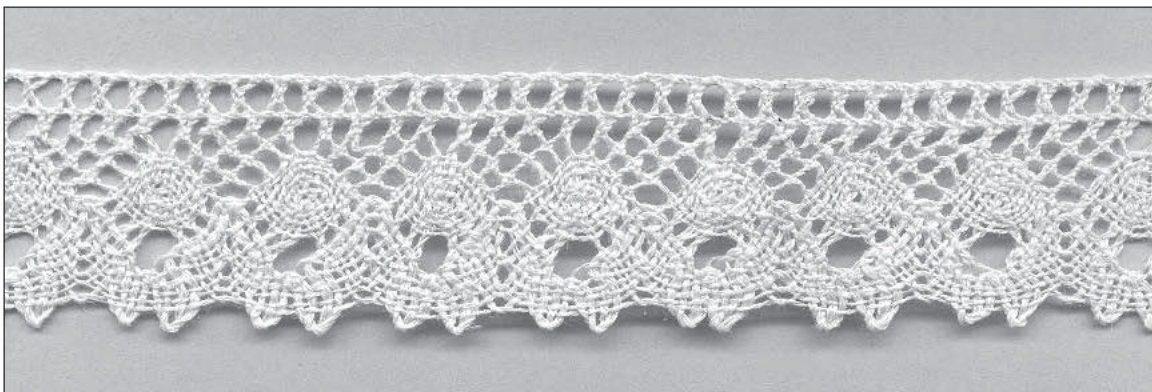
28 ± 2

838.L



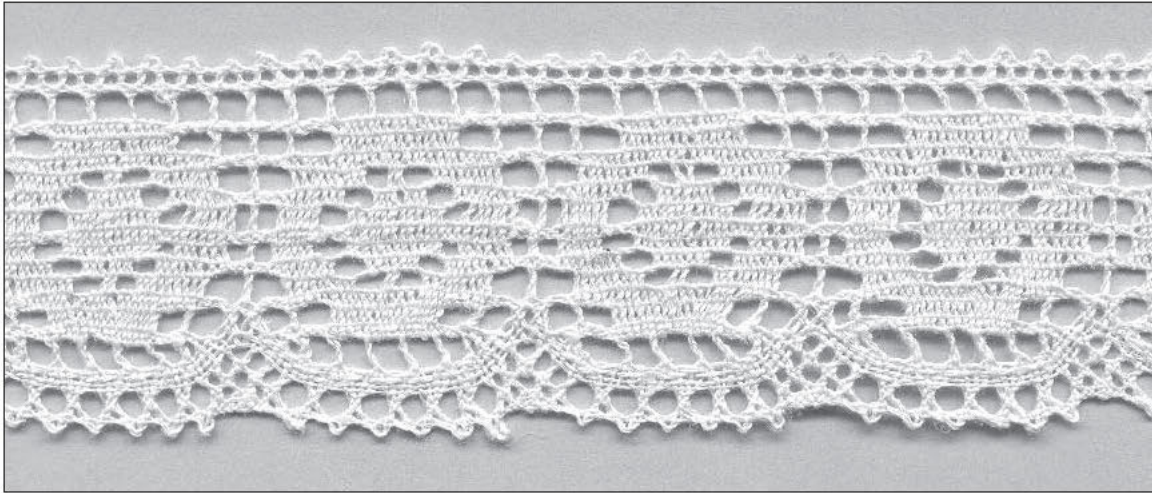
34 ± 2

926.L



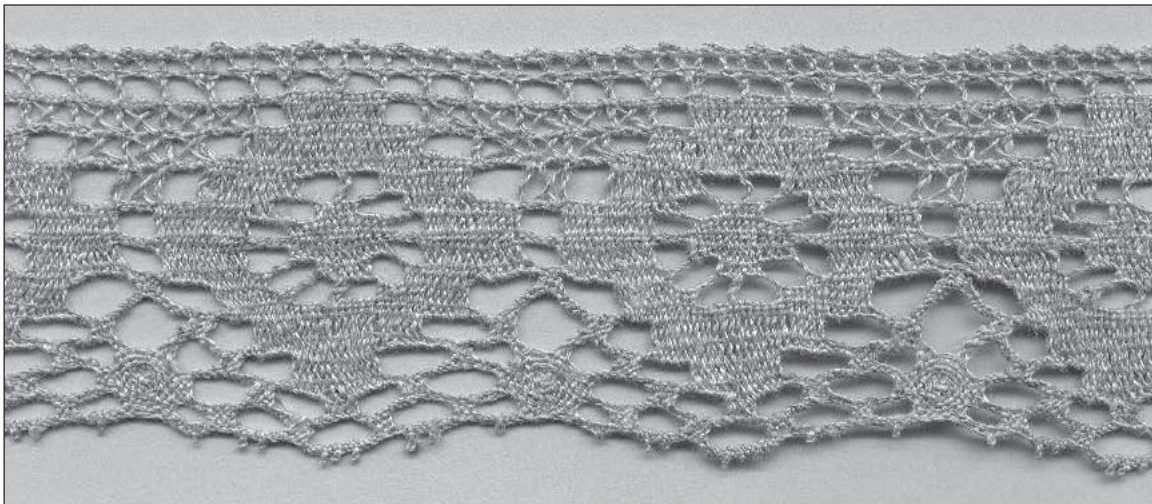
38 ± 2

817.L



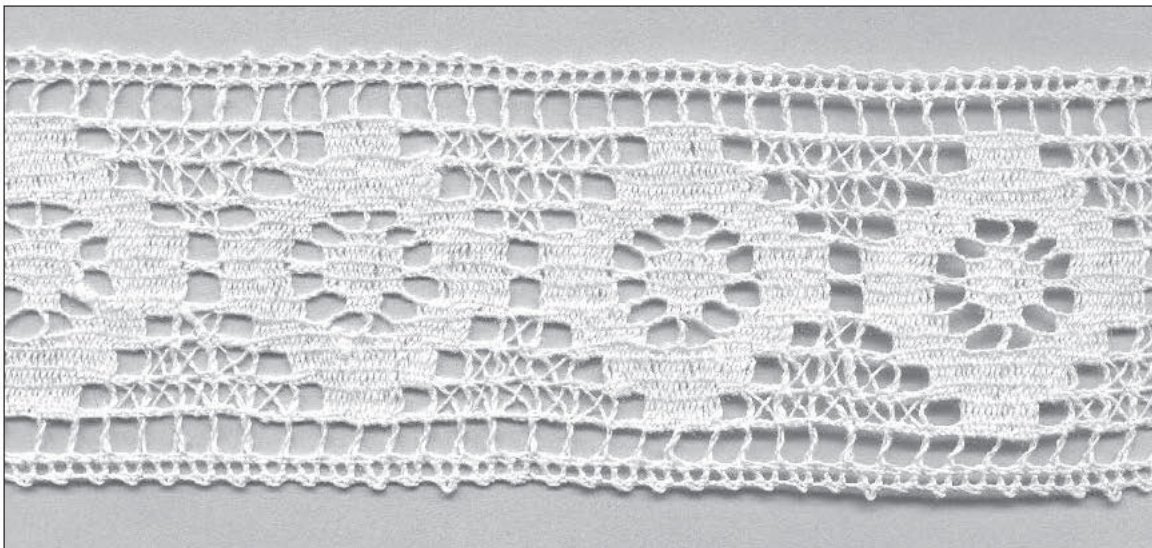
50 ± 3

930.56L



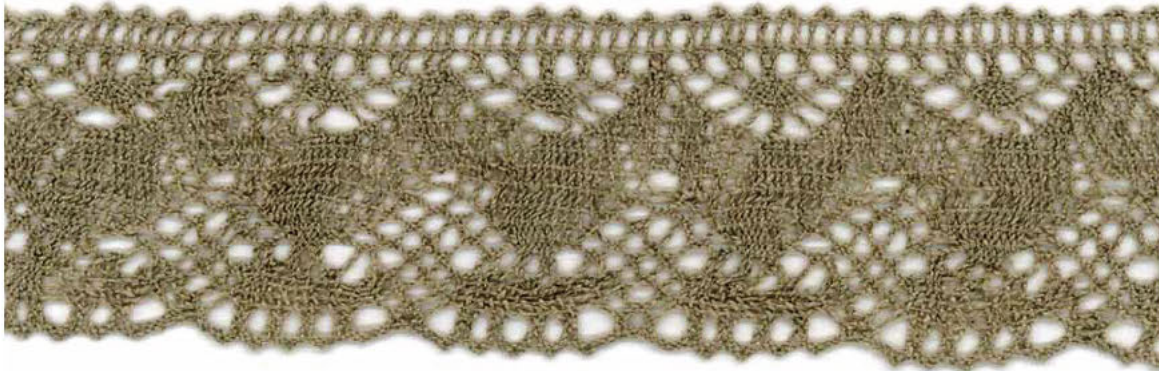
56 ± 3

929.L



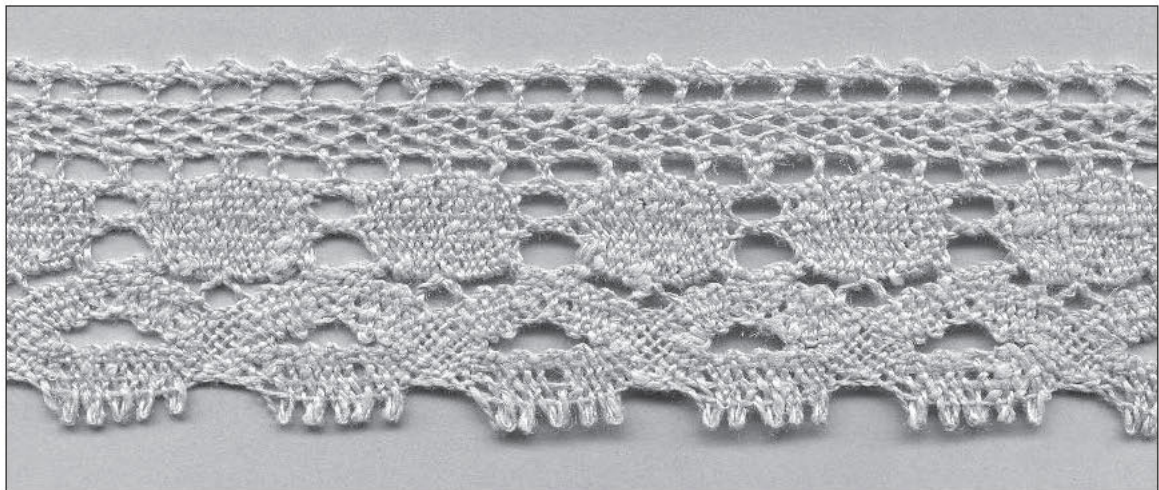
58 ± 3

855.L



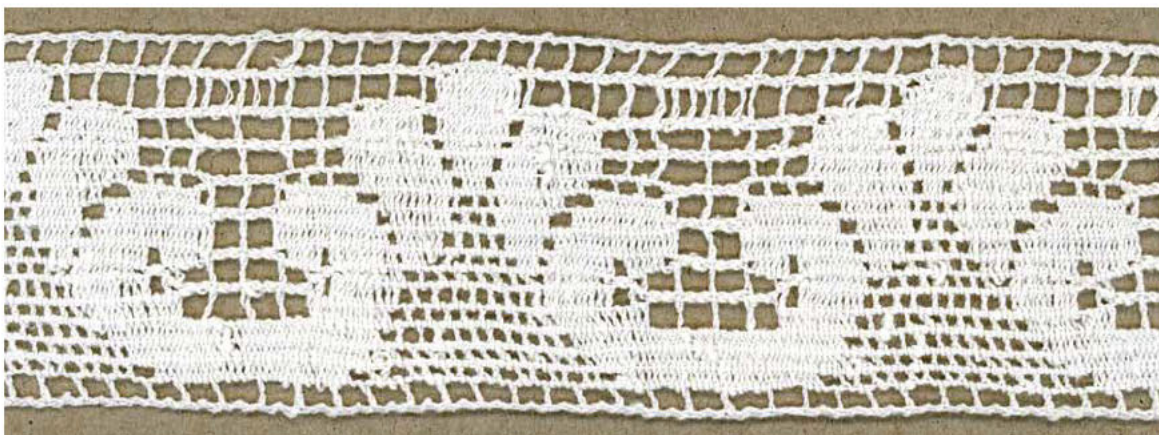
50 ± 3

895.L



48 ± 3

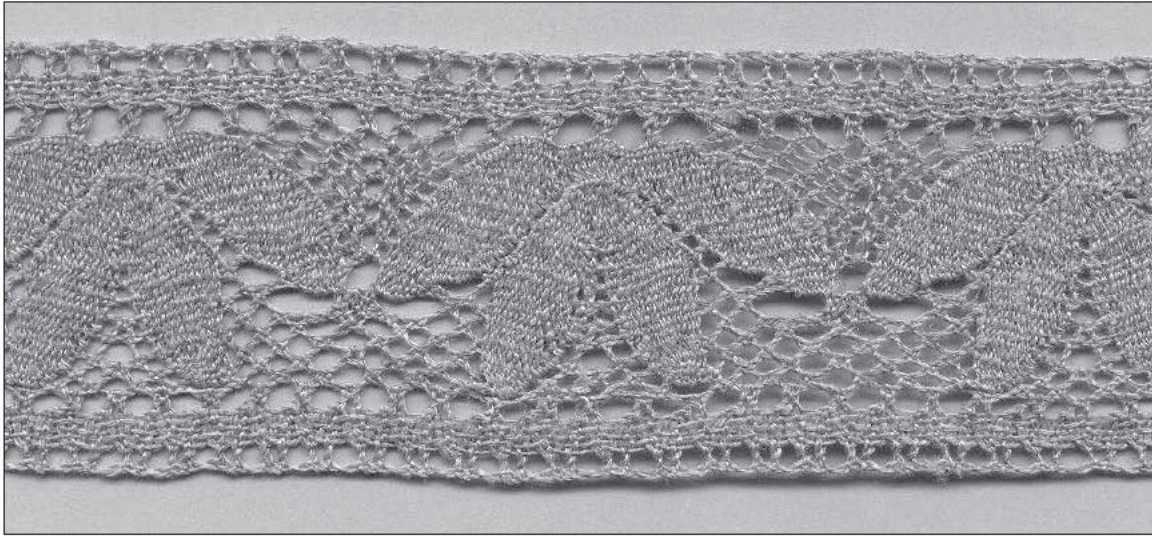
900.L



50 ± 3



944.L



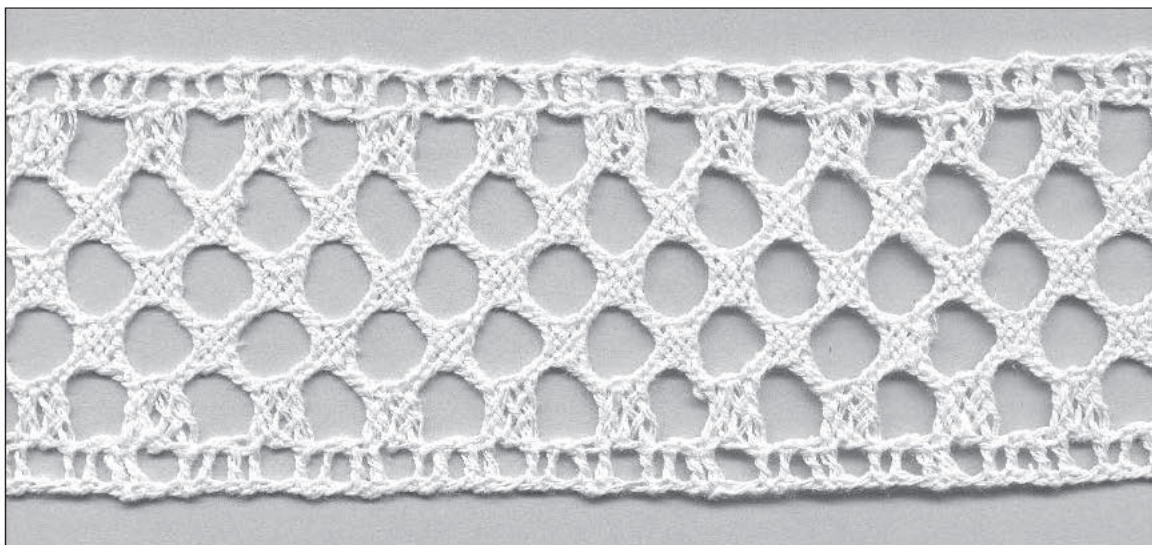
58 ± 3

917.L



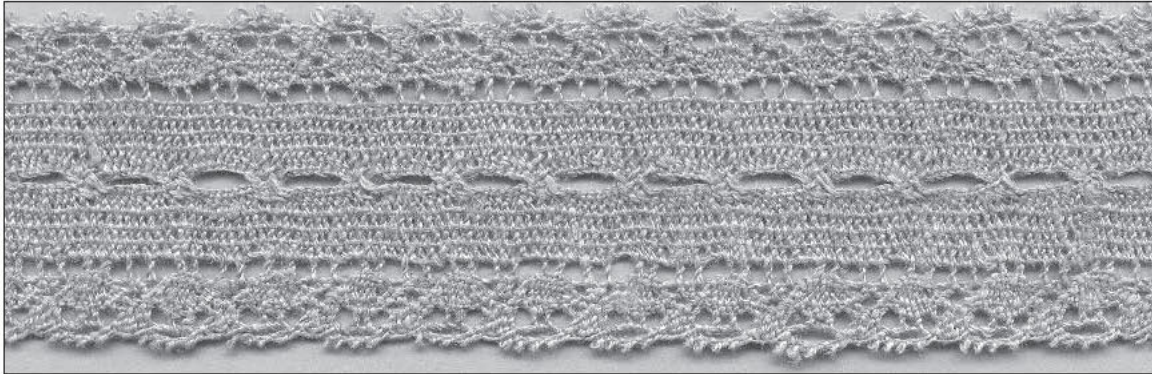
60 ± 3

867.60L



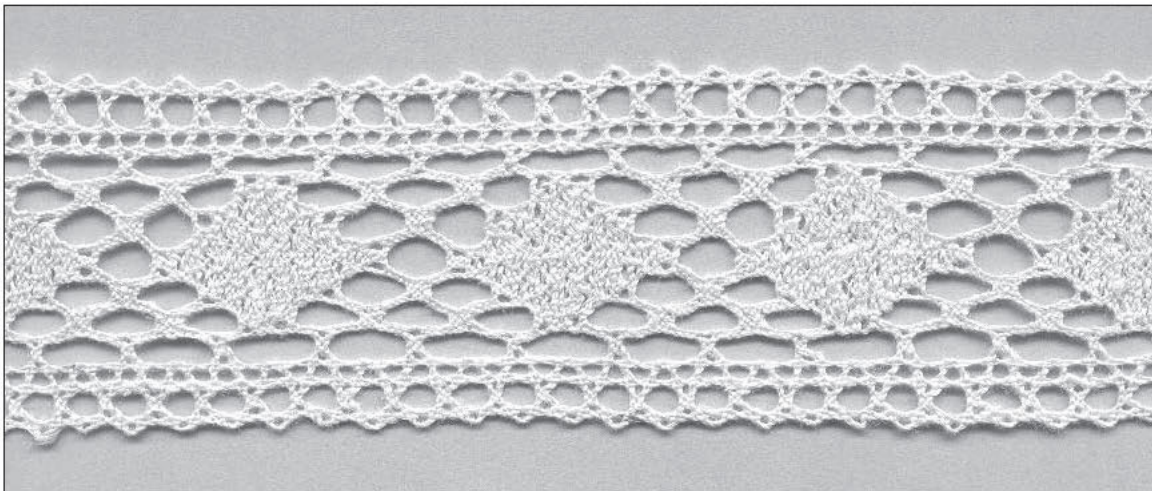
60 ± 3

890.L



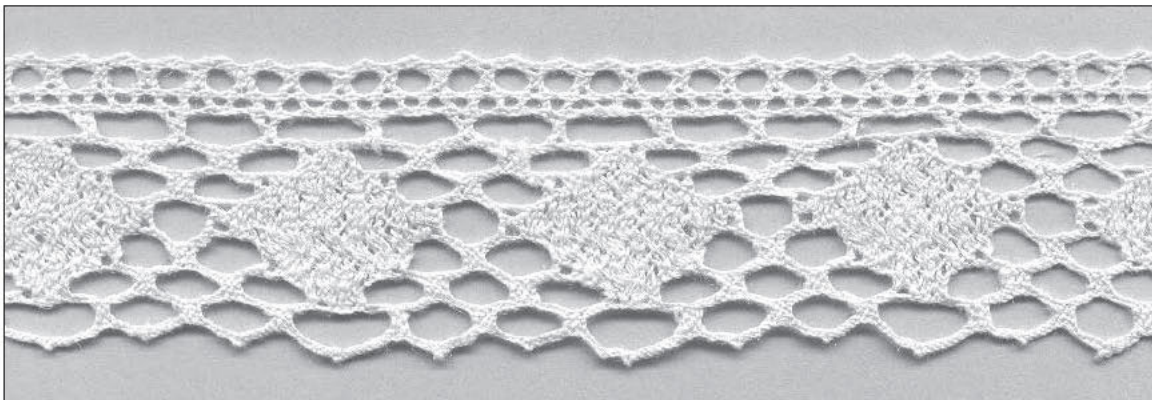
46 ± 3

934.L



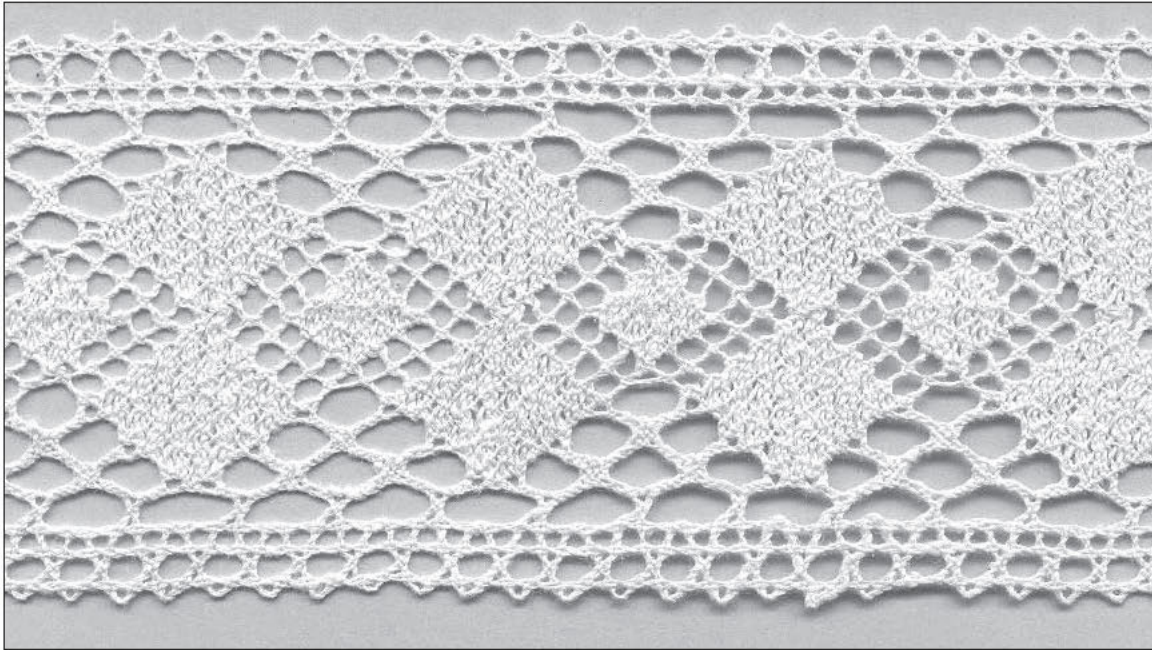
50 ± 3

891.L



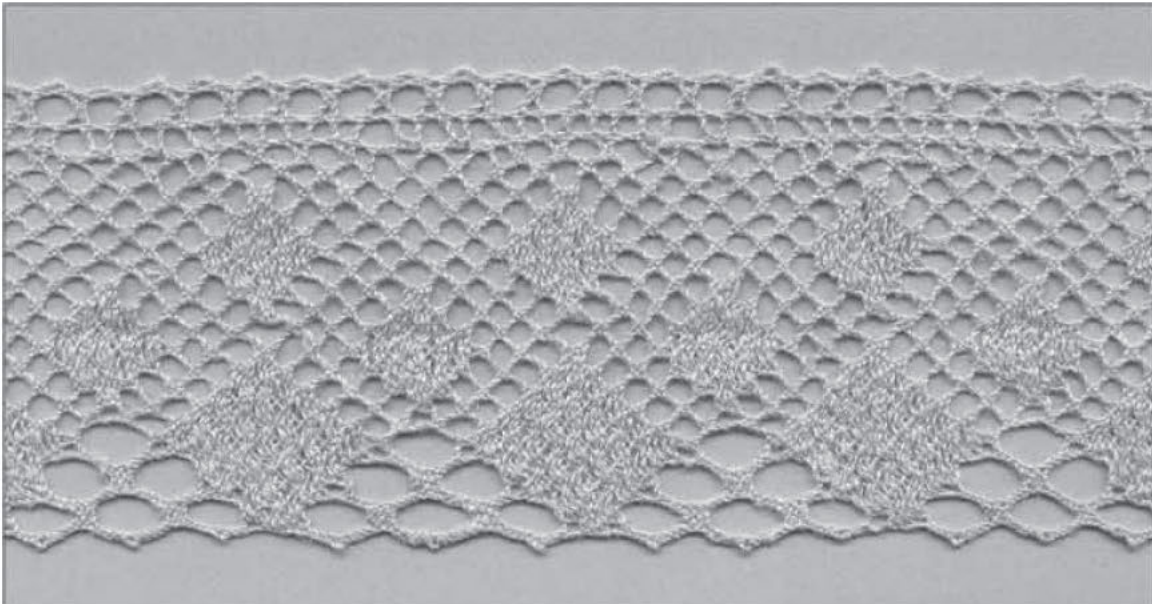
42 ± 3

563.L



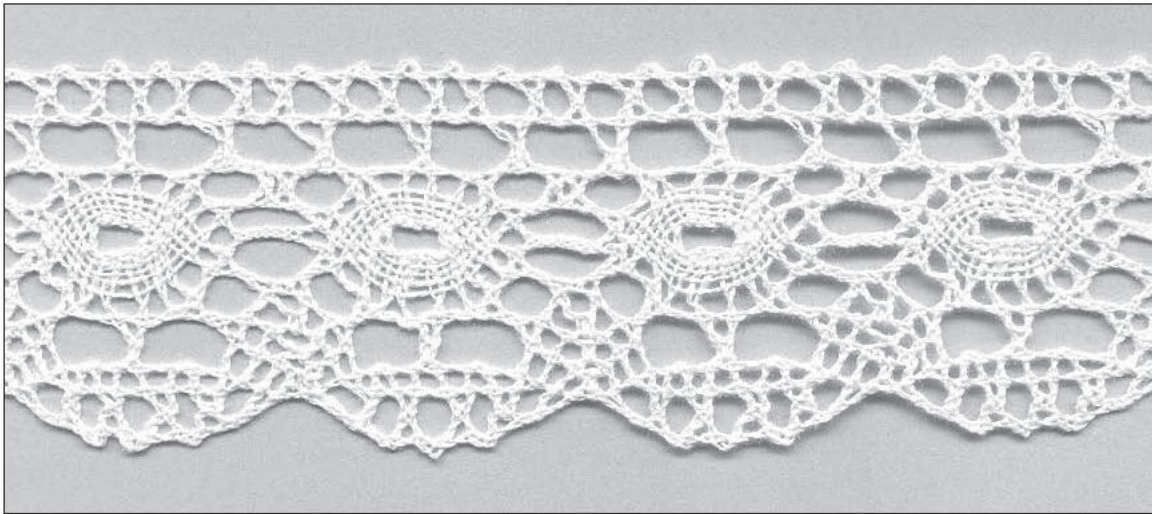
75 ± 4

1.029.L



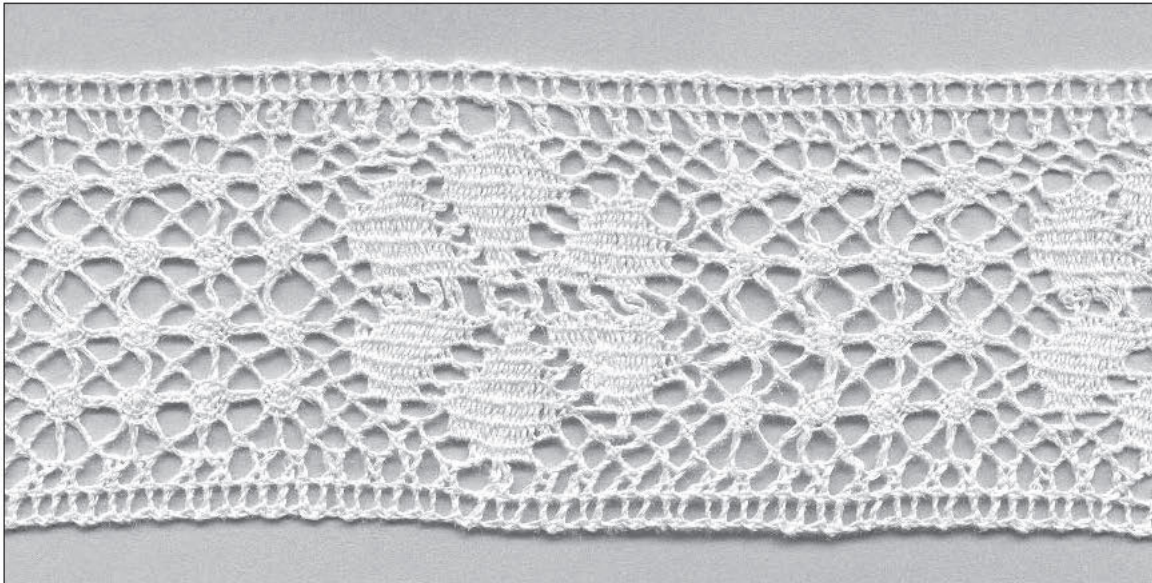
65 ± 3

512.L



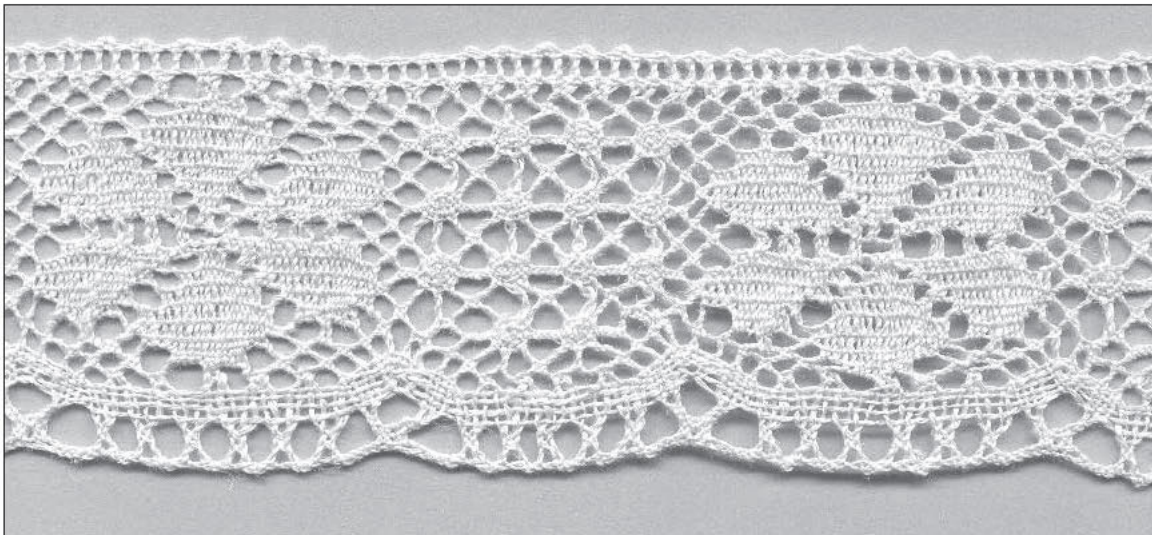
52 ± 3

935 .L



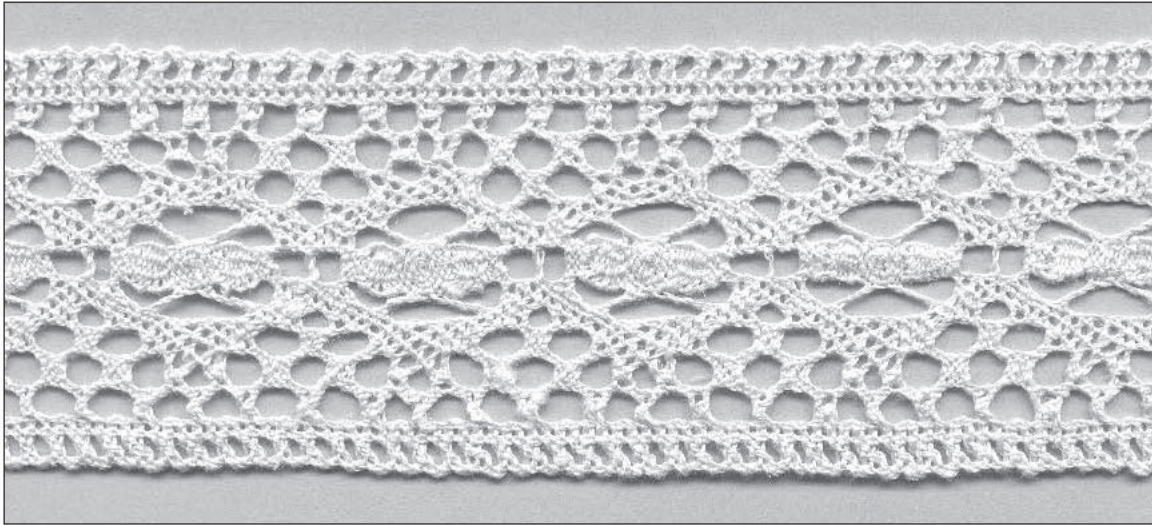
60 ± 3

811.L



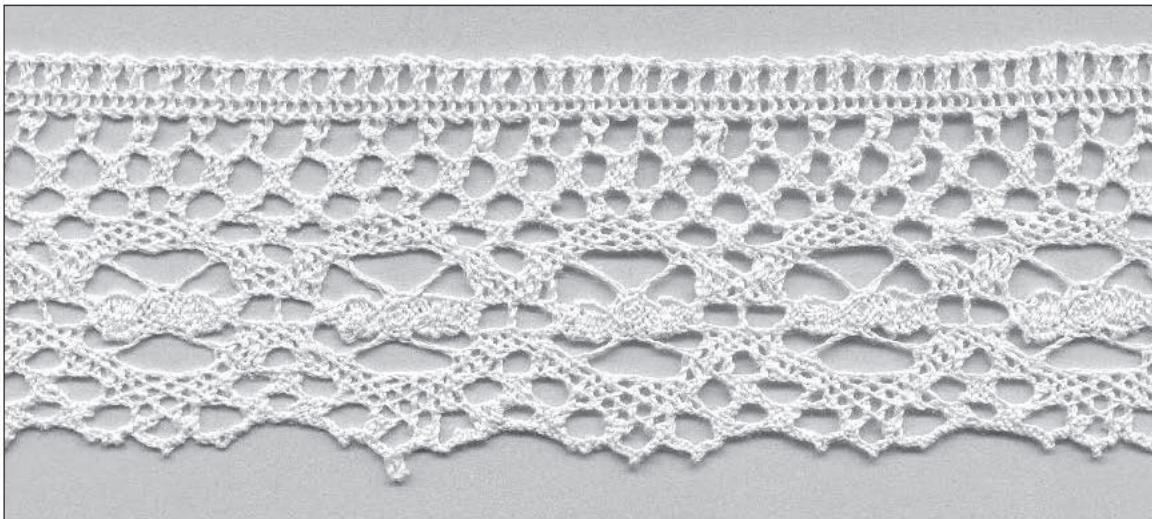
64 ± 3

958.L



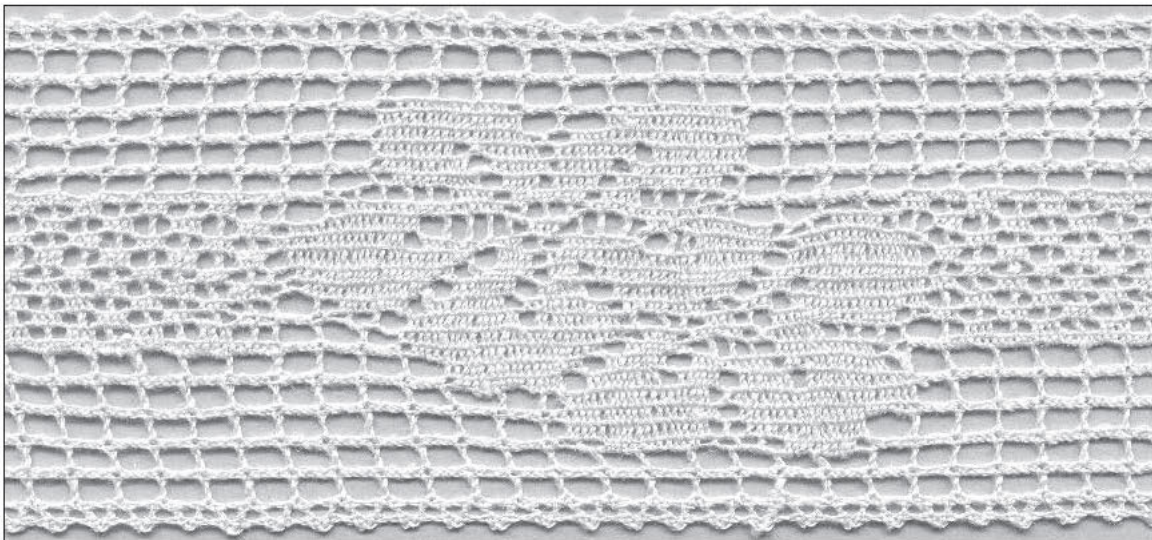
57 ± 3

601.L



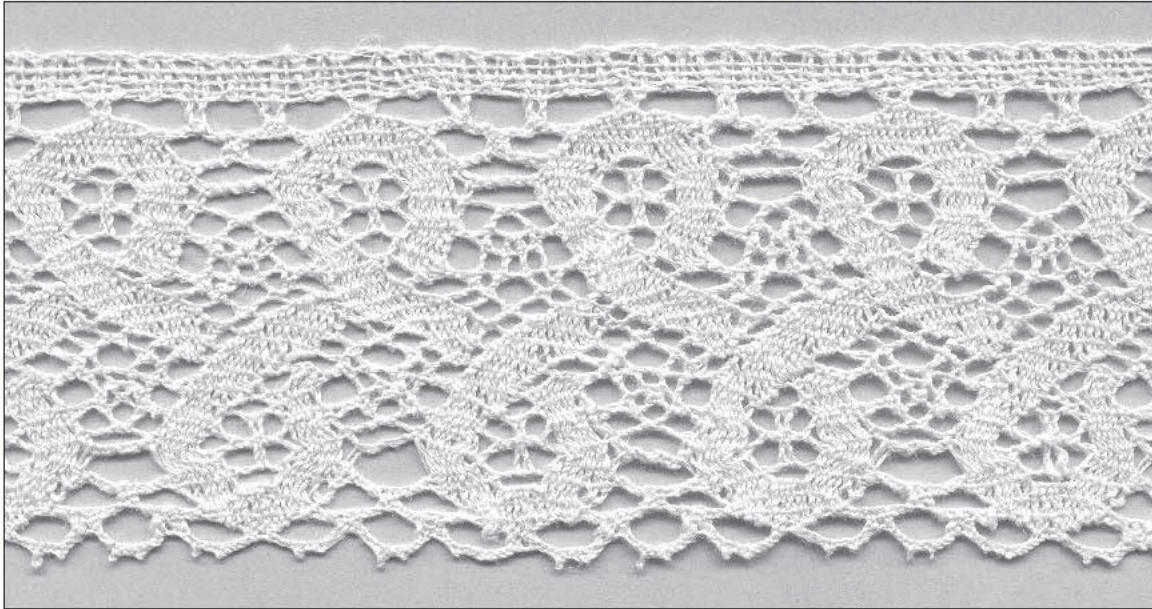
60 ± 3

889.L



70 ± 3

819.L



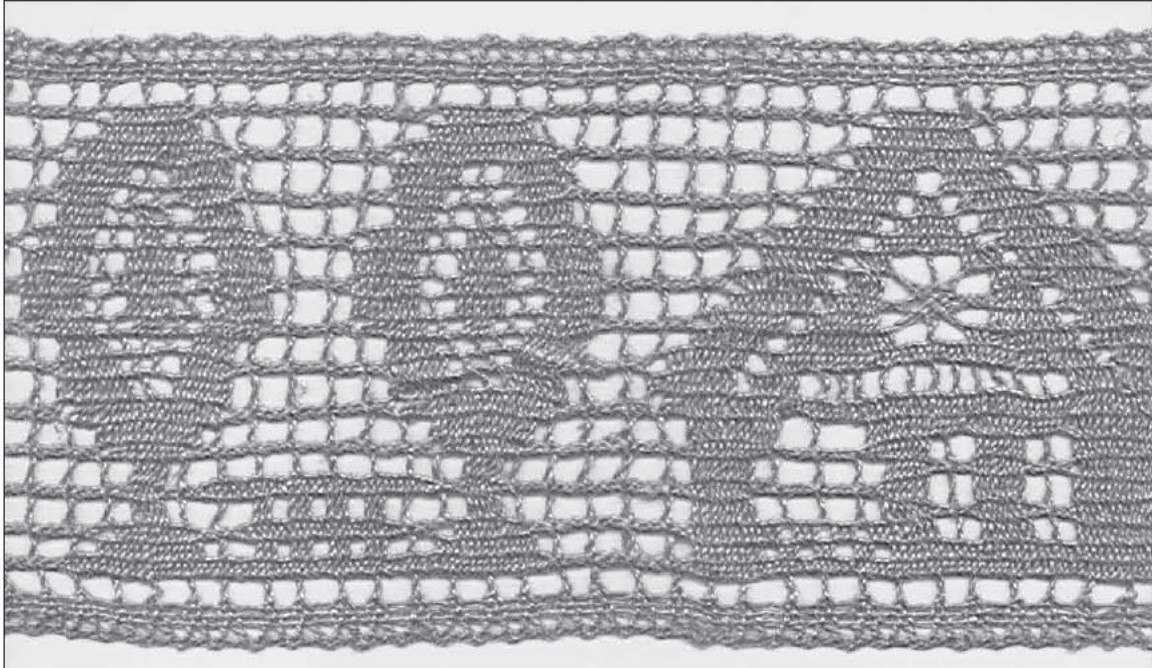
72 ± 4

1.030.L



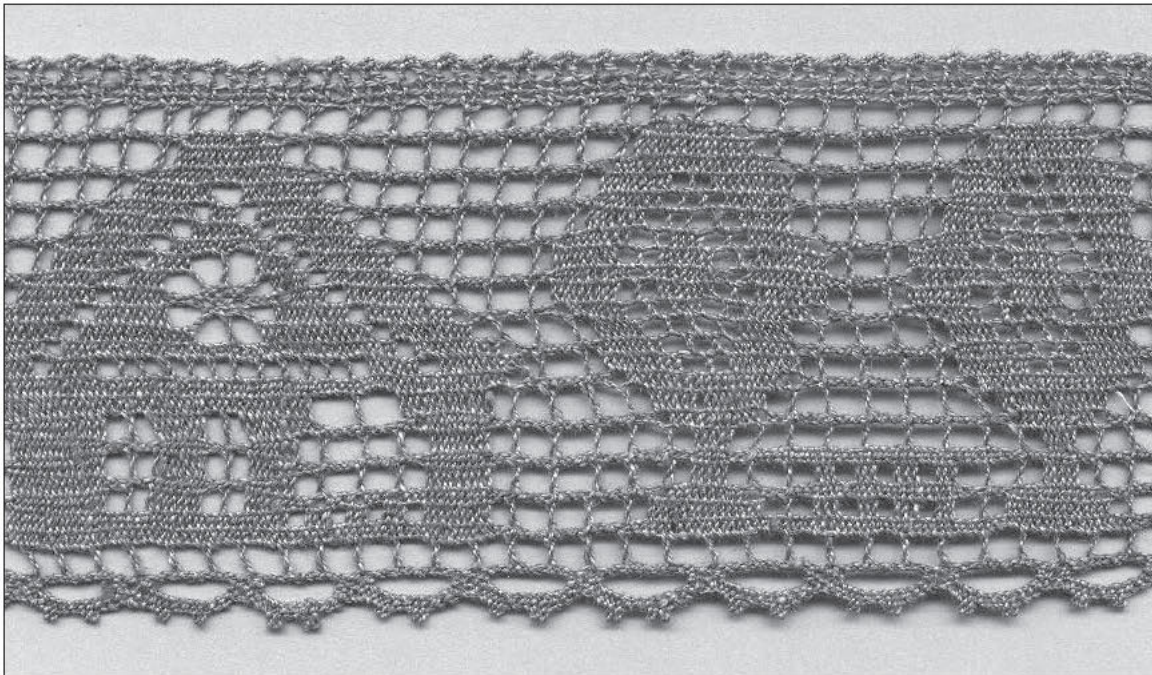
75 ± 4

957.L



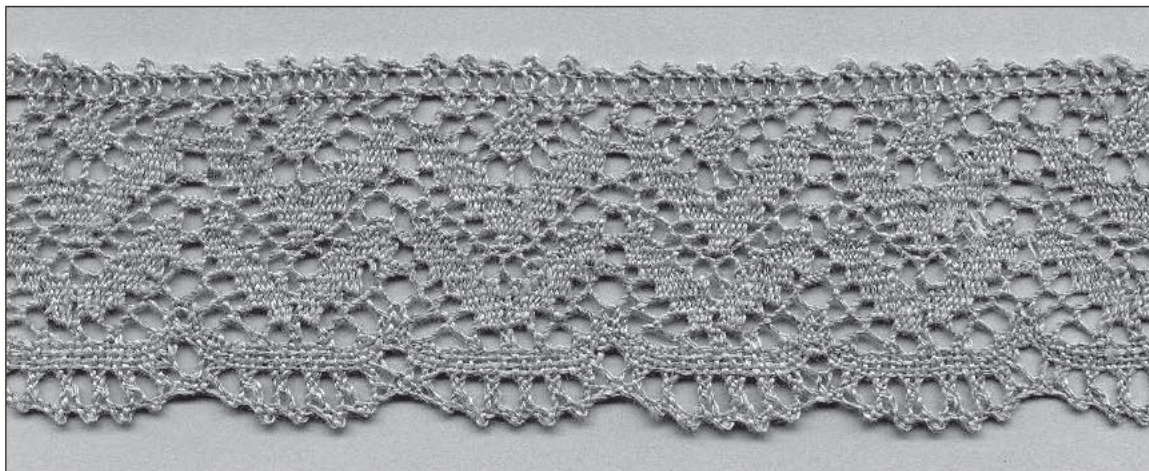
78 ± 4

951.L



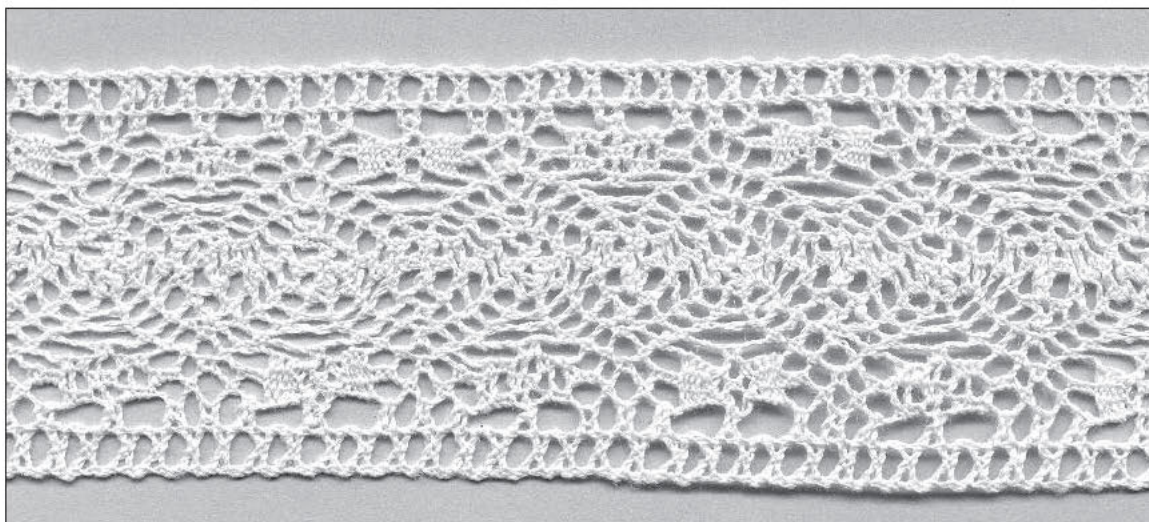
75 ± 4

874.L



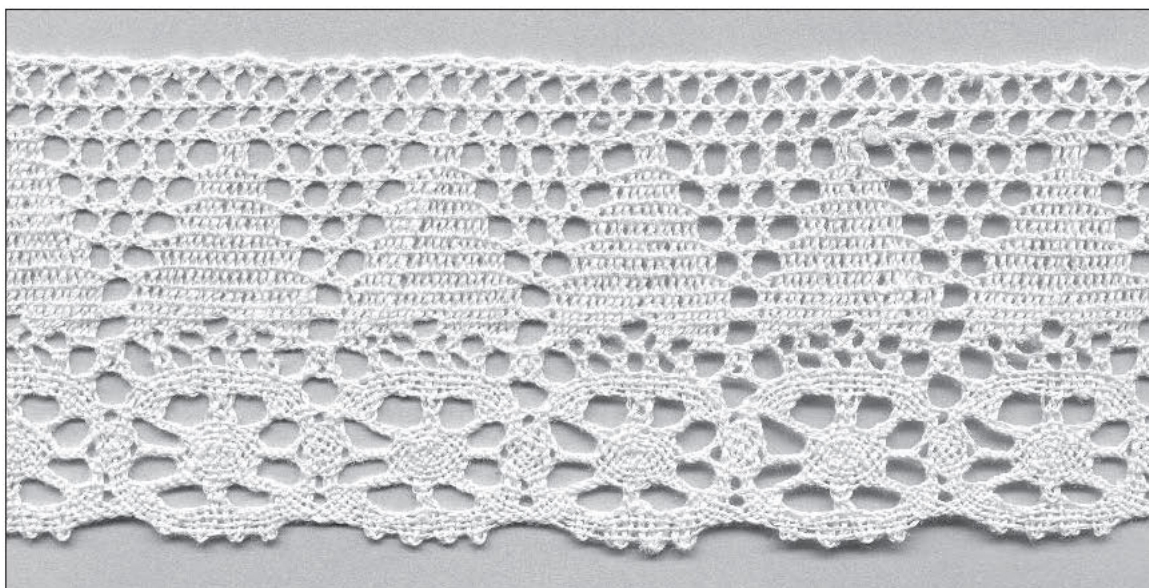
55 ± 3

808.L



60 ± 3

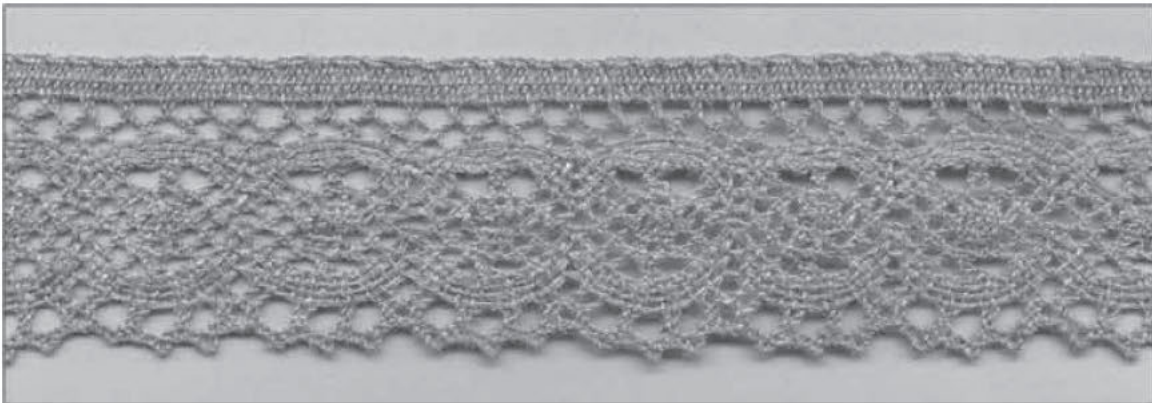
840.68L



68 ± 4

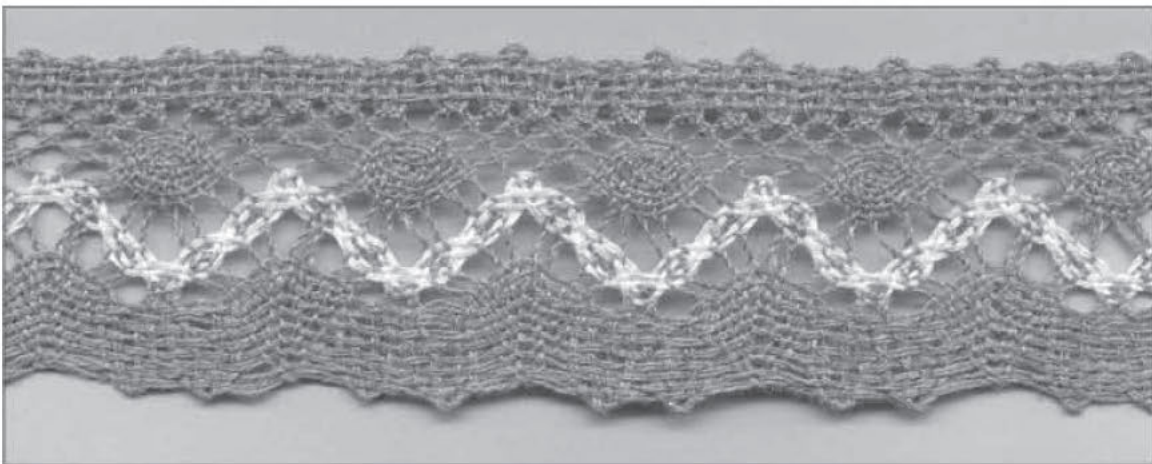


952.L



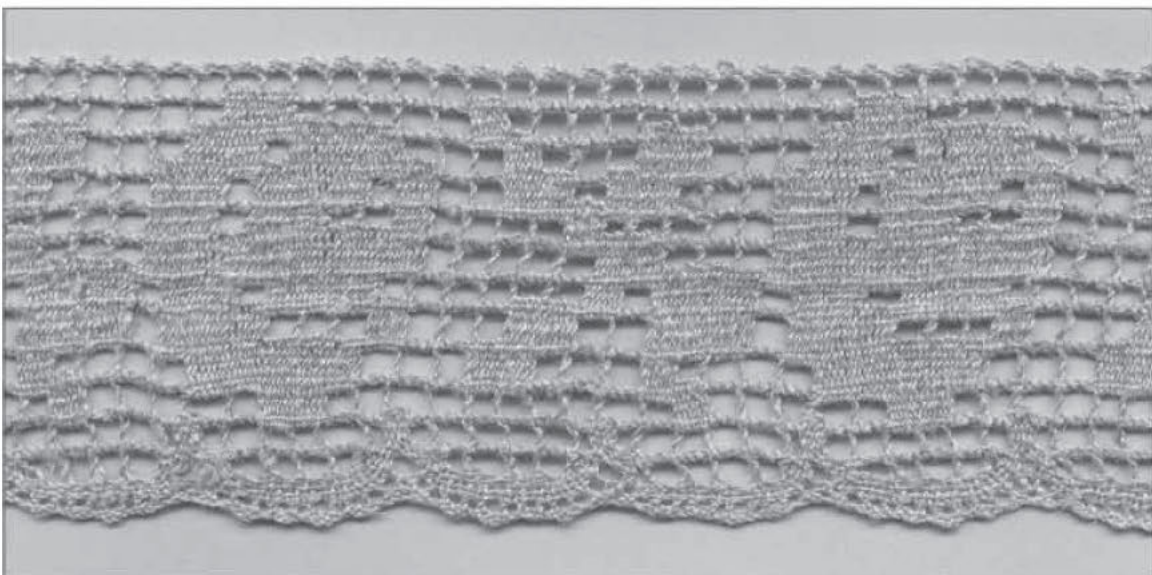
40 ± 2

629.L



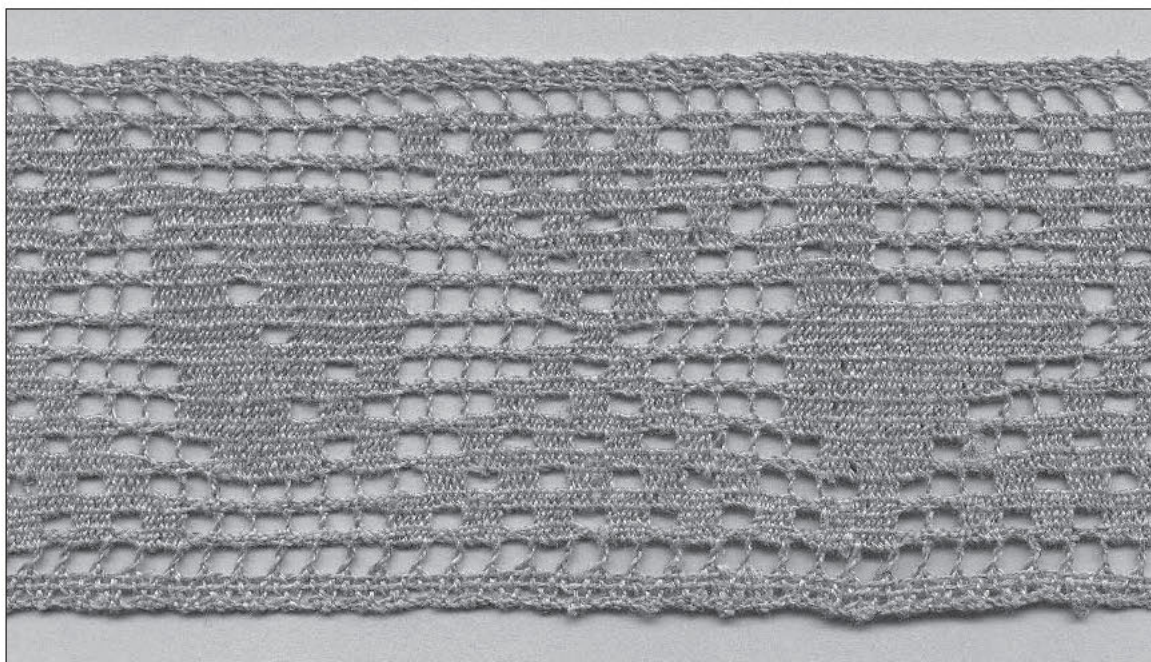
43 ± 3

623.L



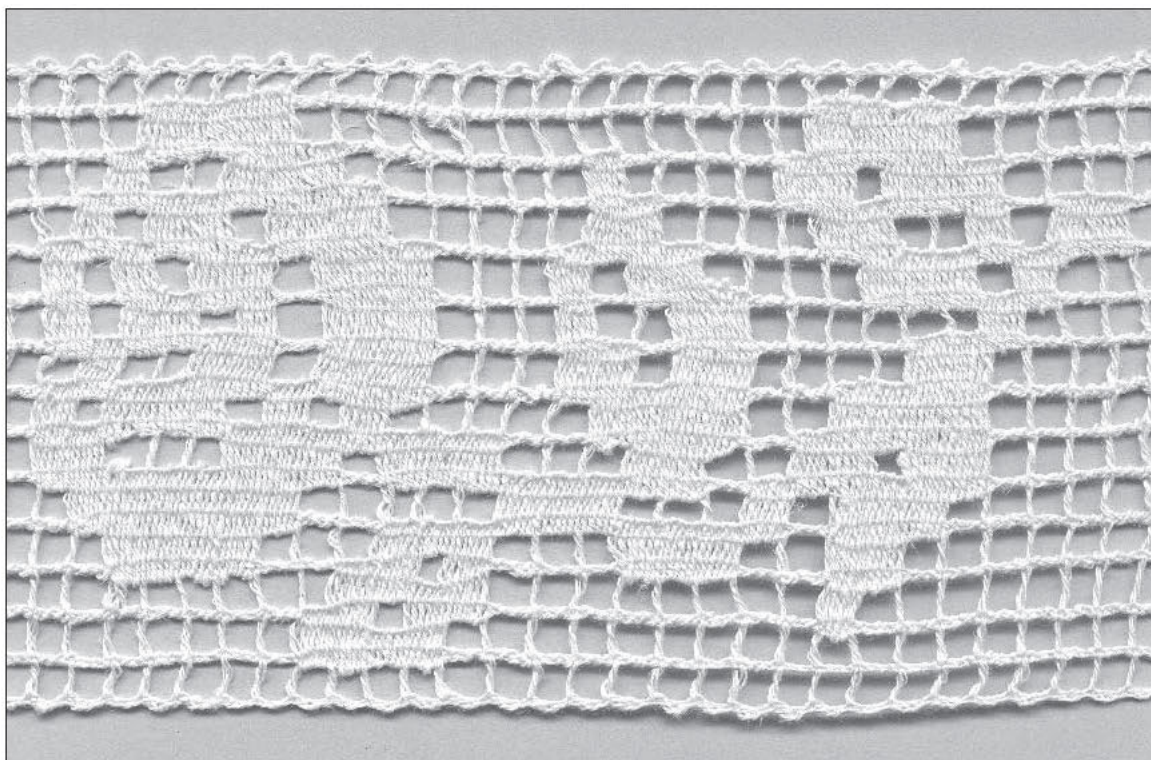
60 ± 3

973.L



75 ± 4

880.L



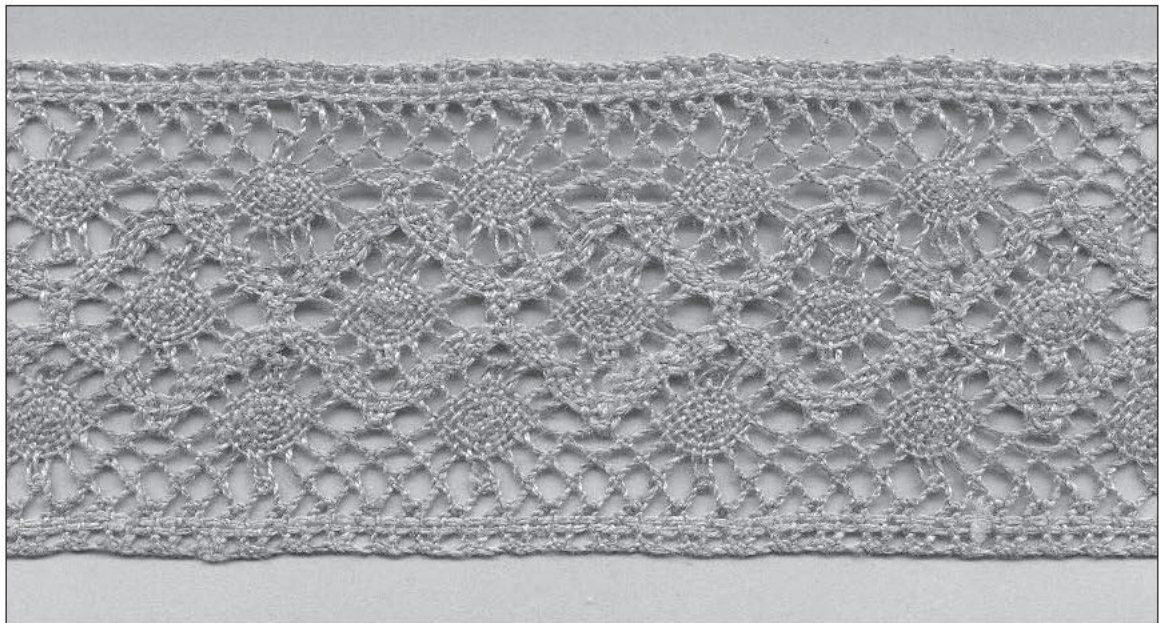
85 ± 4

902.L



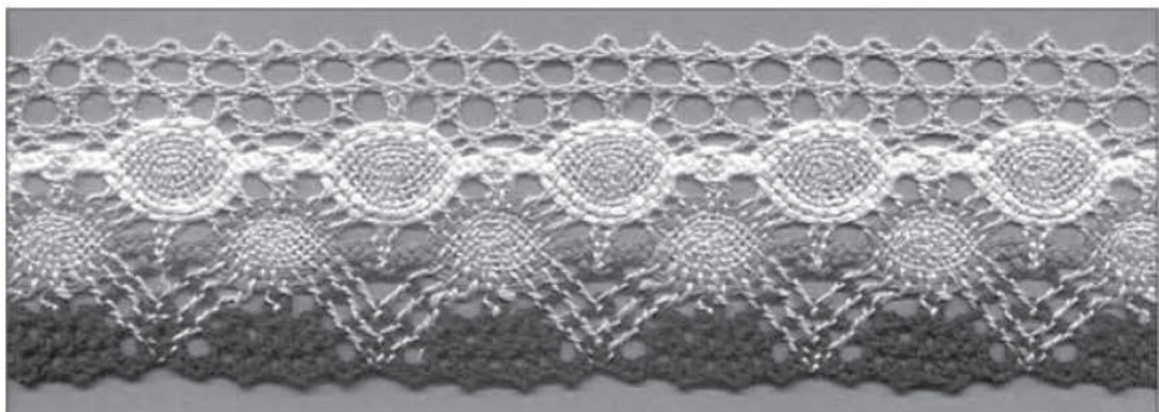
50 ± 3

876.L



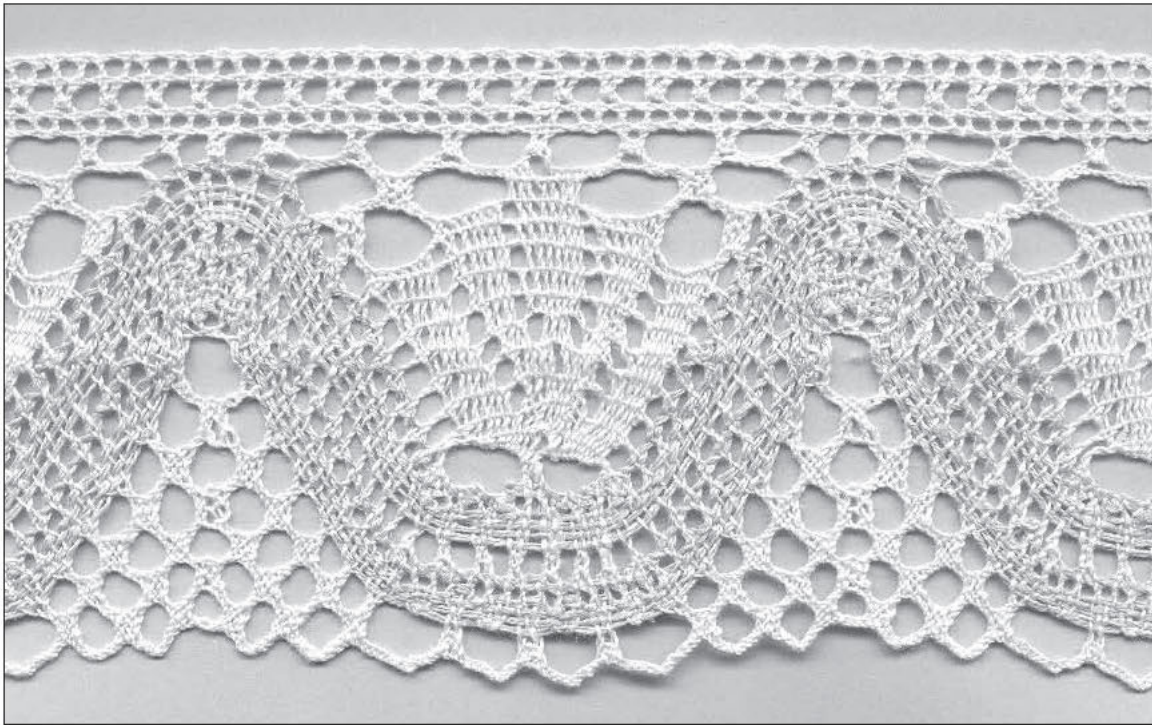
65 ± 3

1.047.L



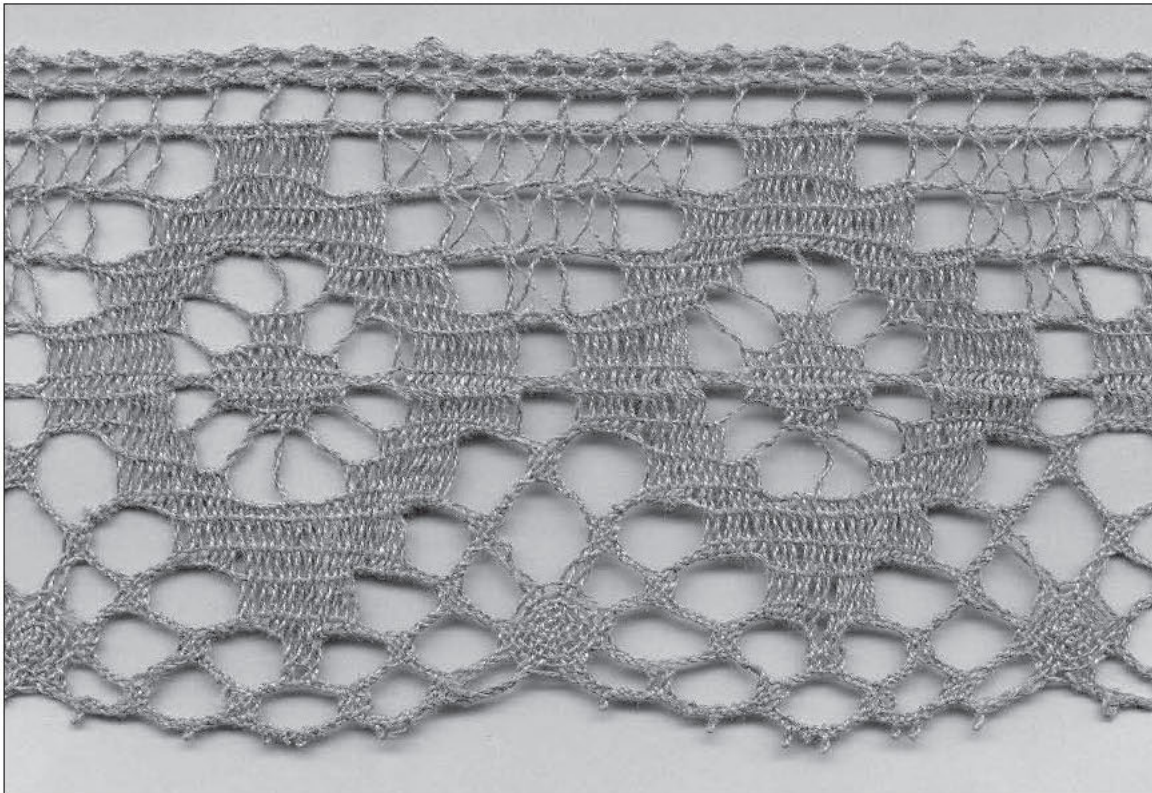
45 ± 3

995.85L



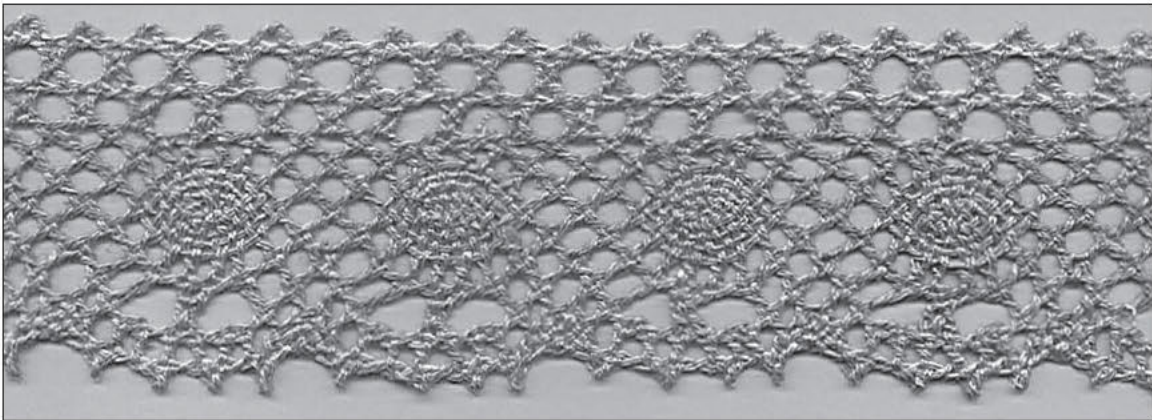
85 ± 4

930.1.L



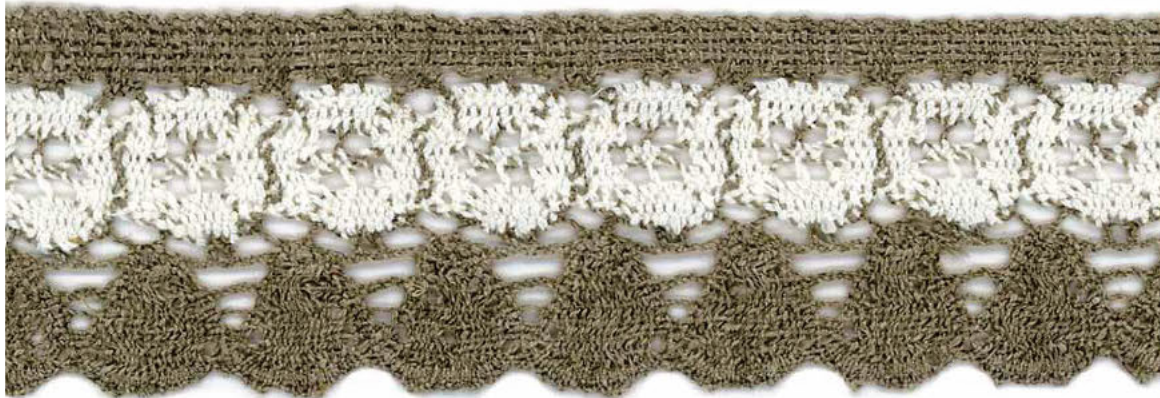
95 ± 5

1.046.L



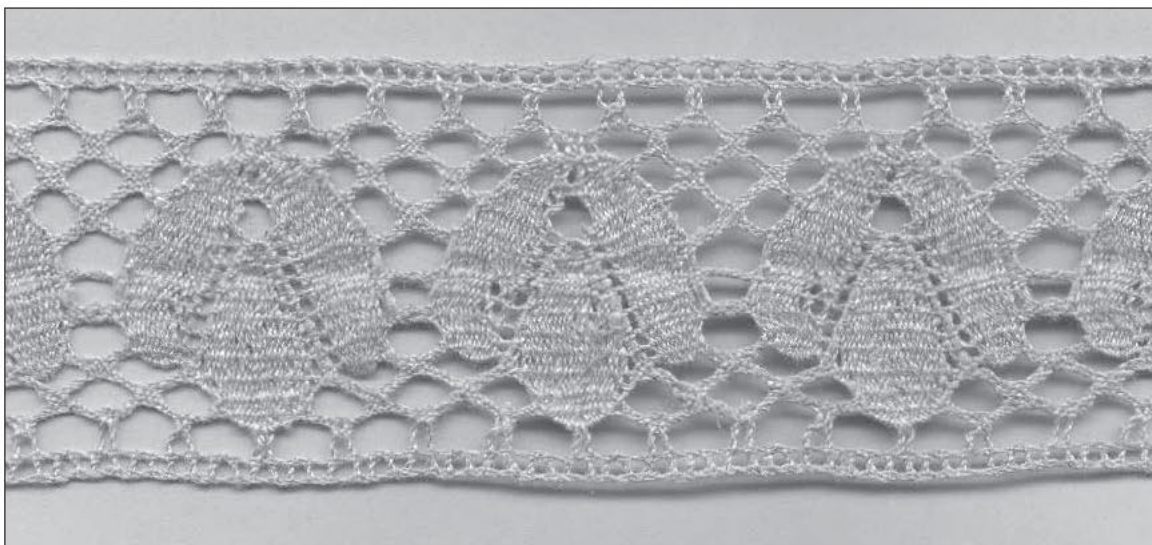
45 ± 3

506.L



50 ± 3

950.60L



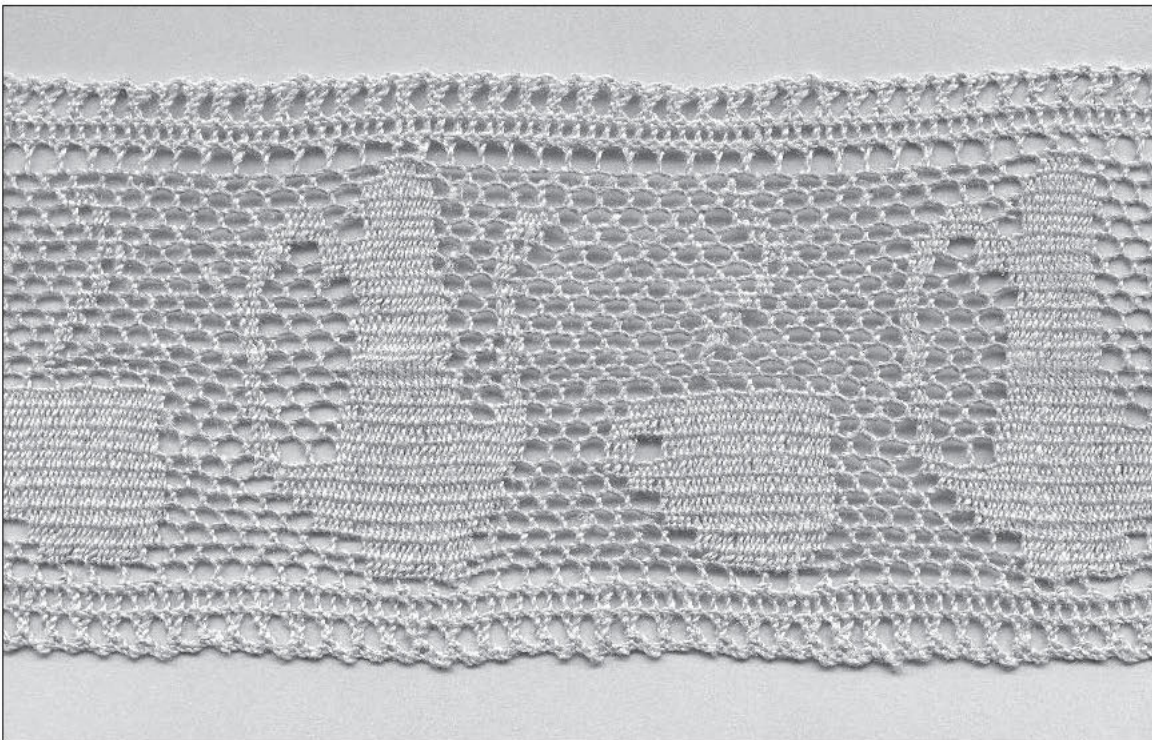
60 ± 3

960.L



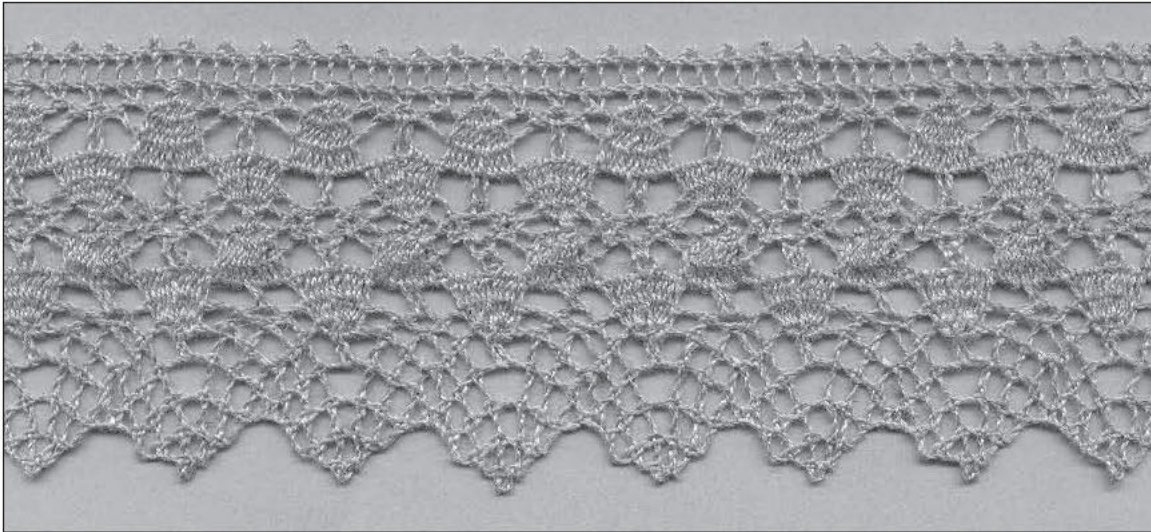
80 ± 4

959.L



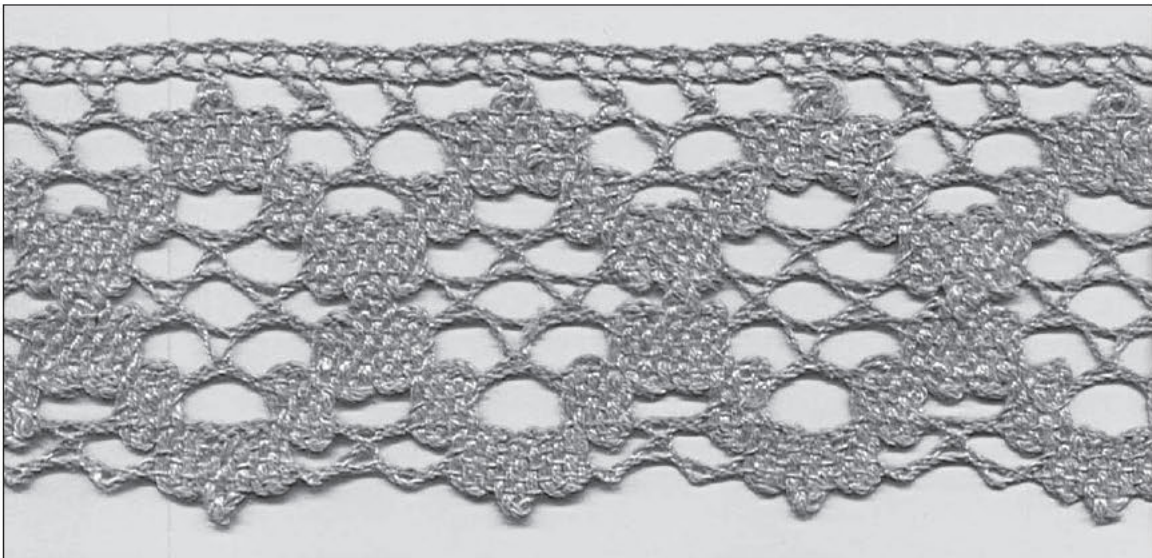
80 ± 4

1.011.L



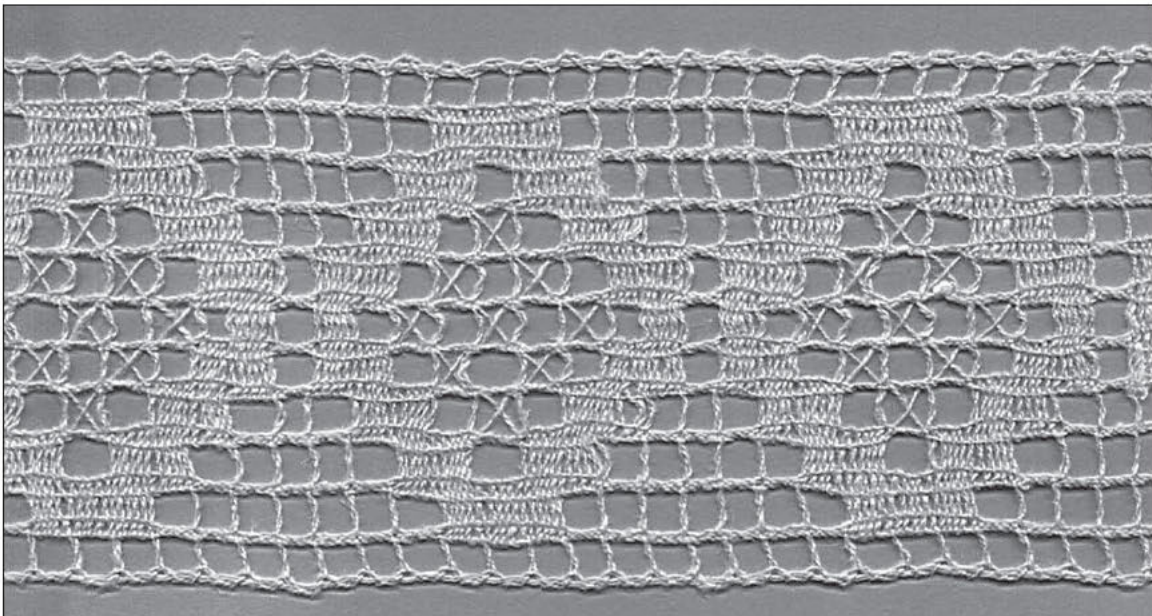
60 ± 3

665.60L



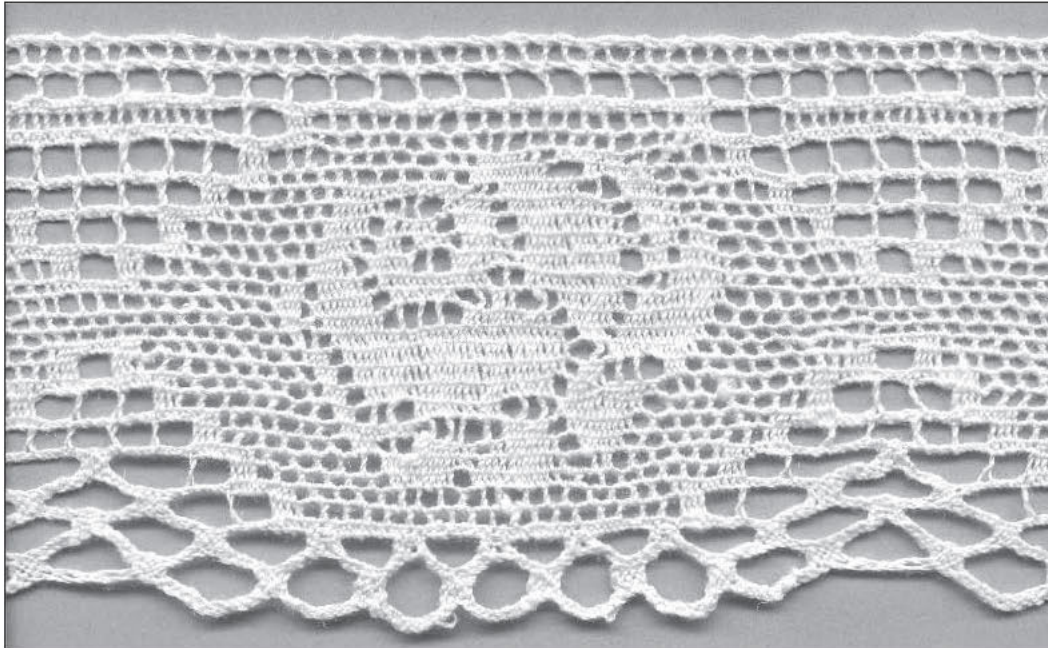
60 ± 3

898.L



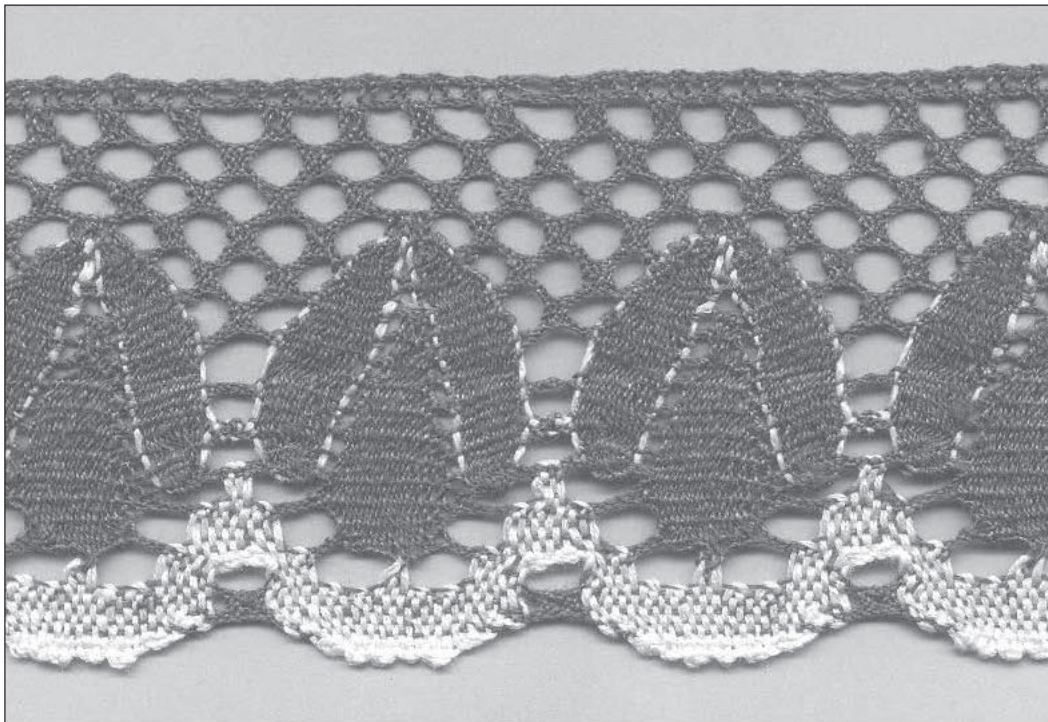
72 ± 4

980.80L



80 ± 4

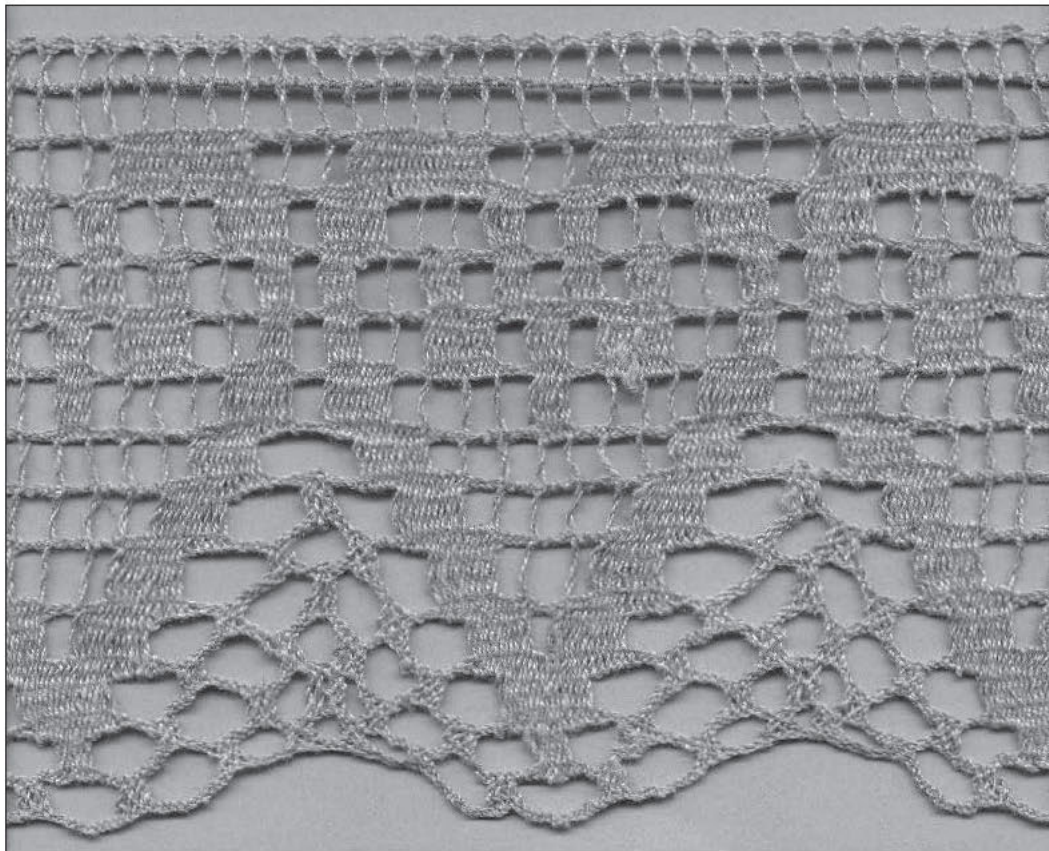
868.78L



78 ± 4

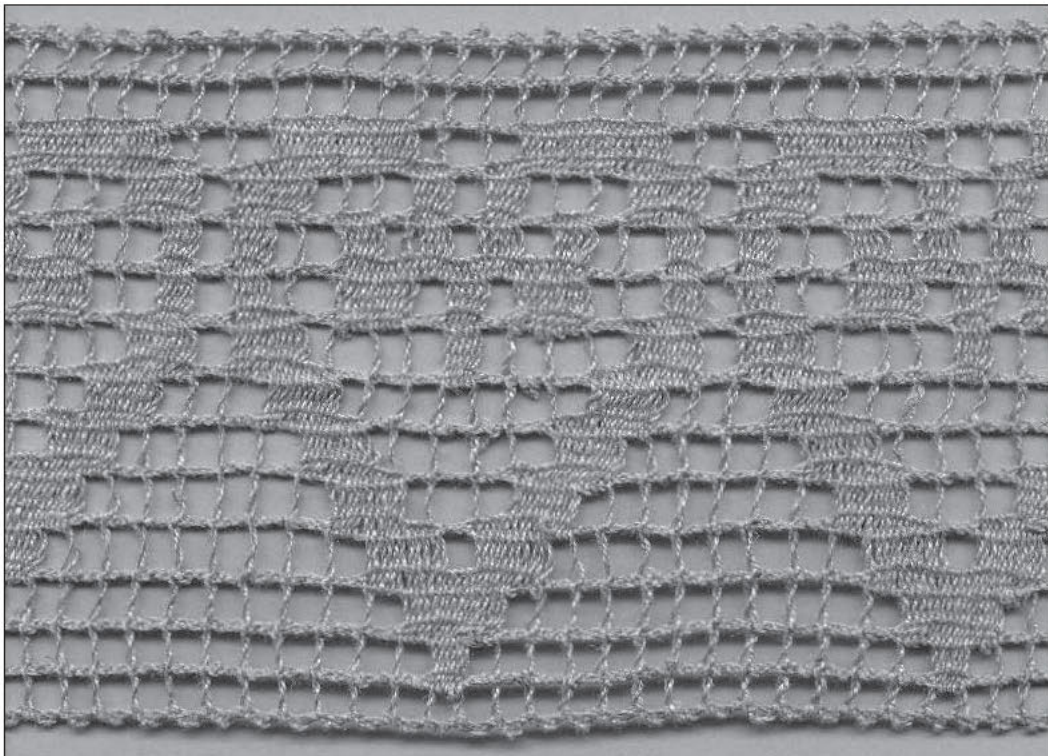


1.001.L



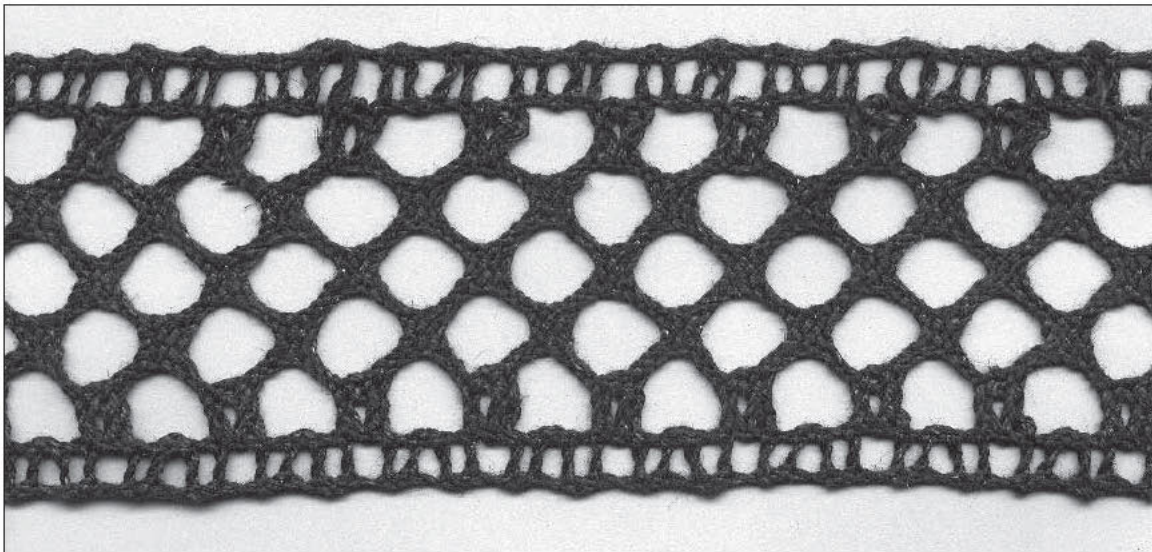
105 ± 5

1.000.L



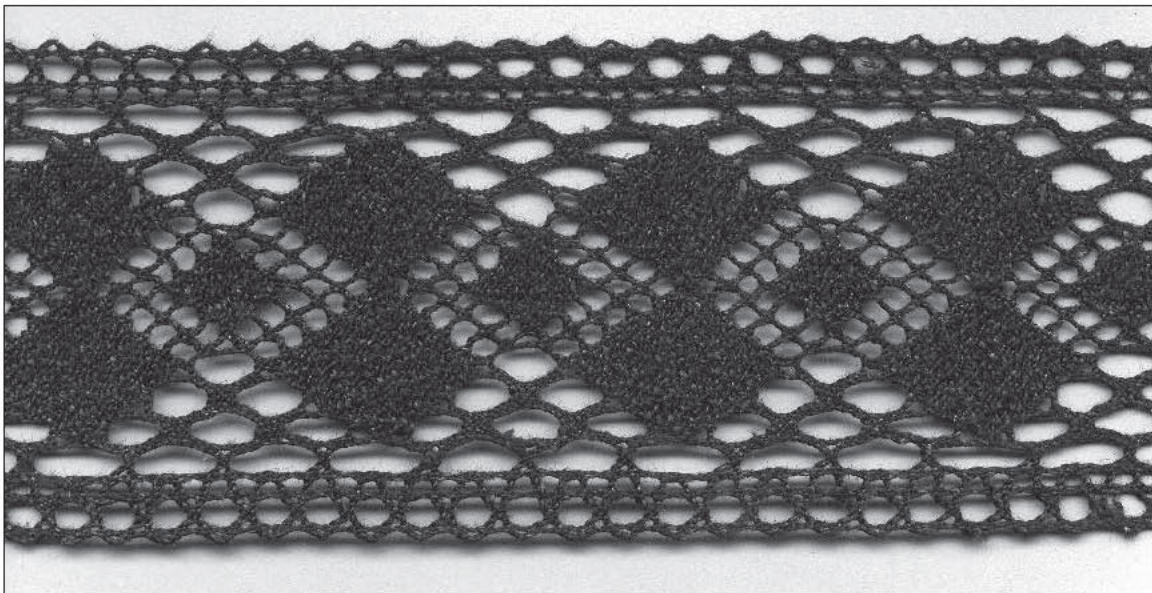
95 ± 5

867.60L



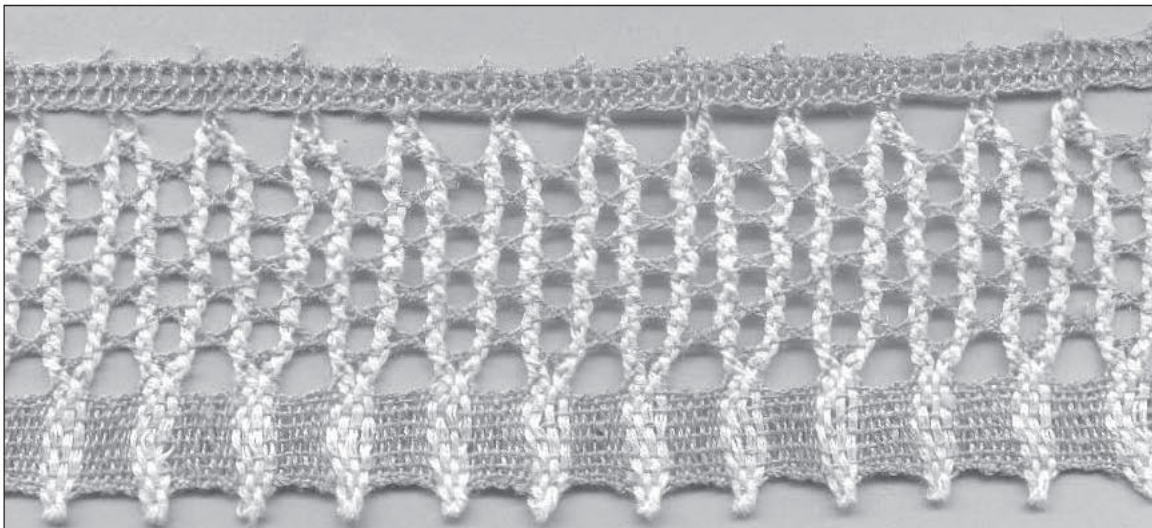
60 ± 3

563.L



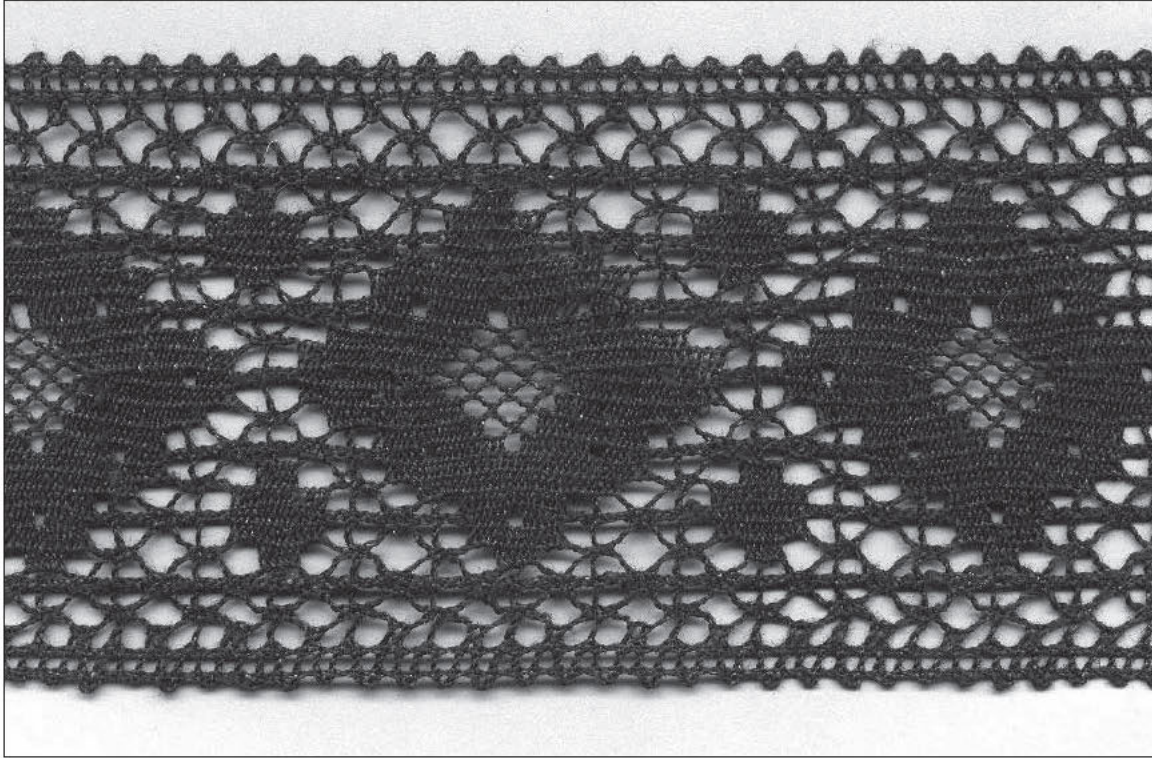
75 ± 4

903.L



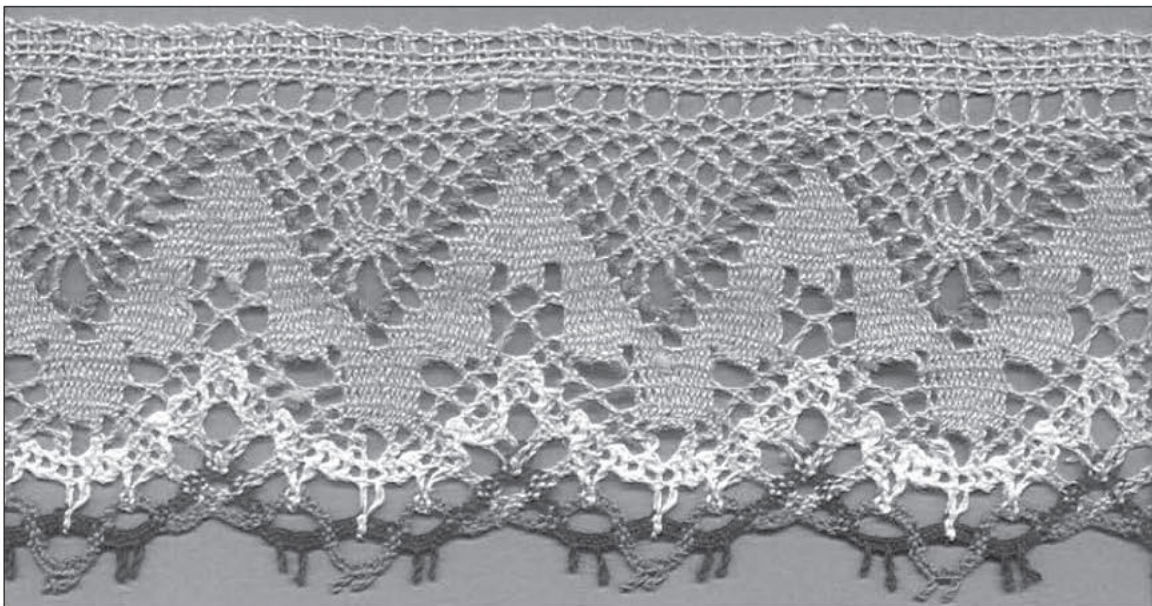
63 ± 3

624.L



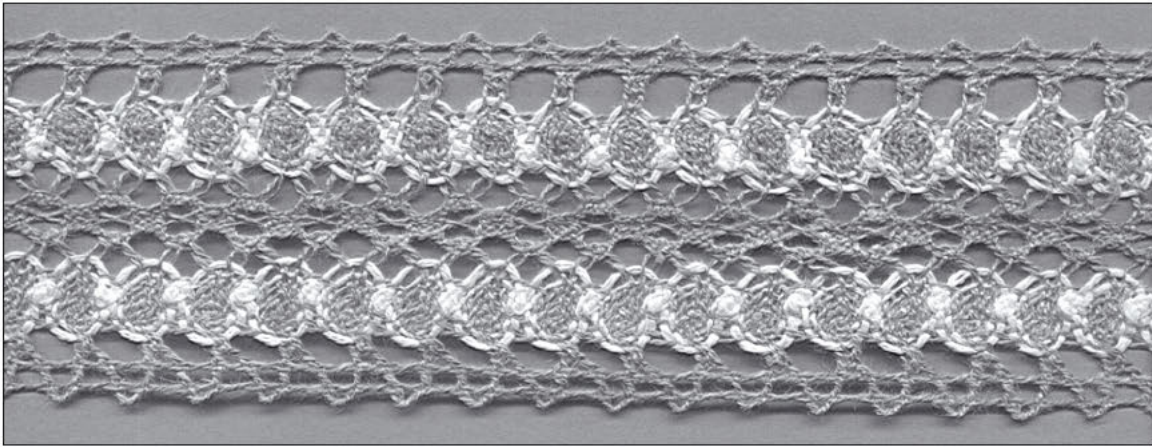
85 ± 4

1.090.75L



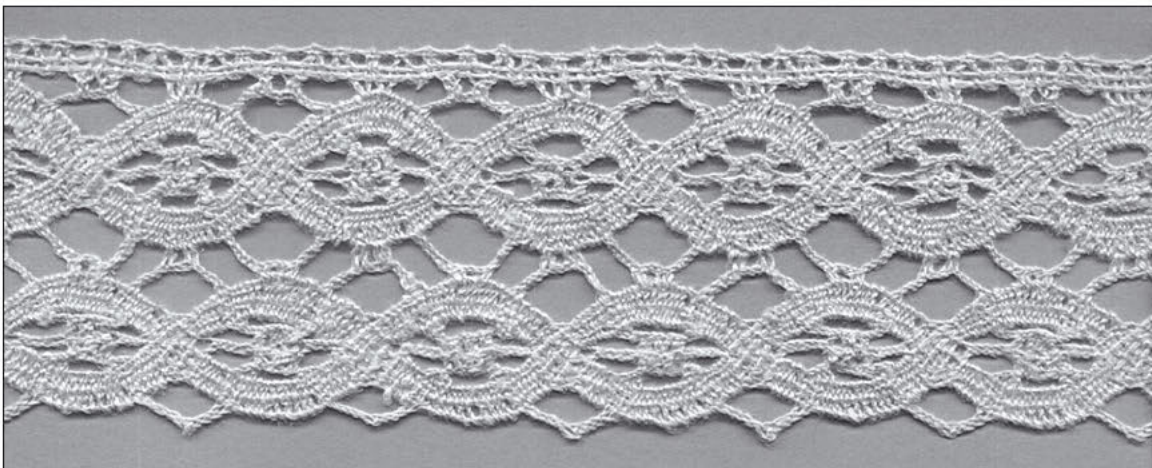
75 ± 4

828.L



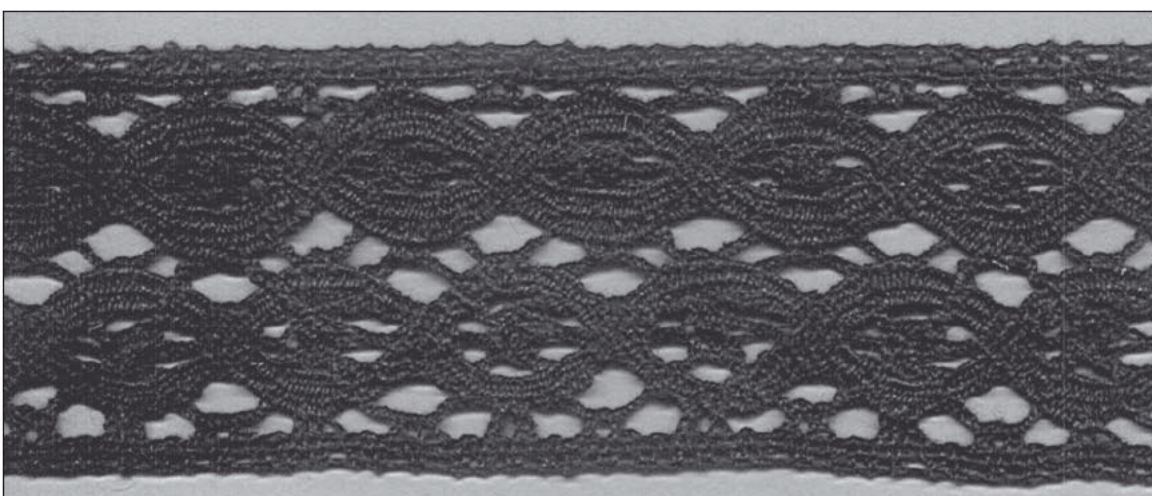
46 ± 3

870.L



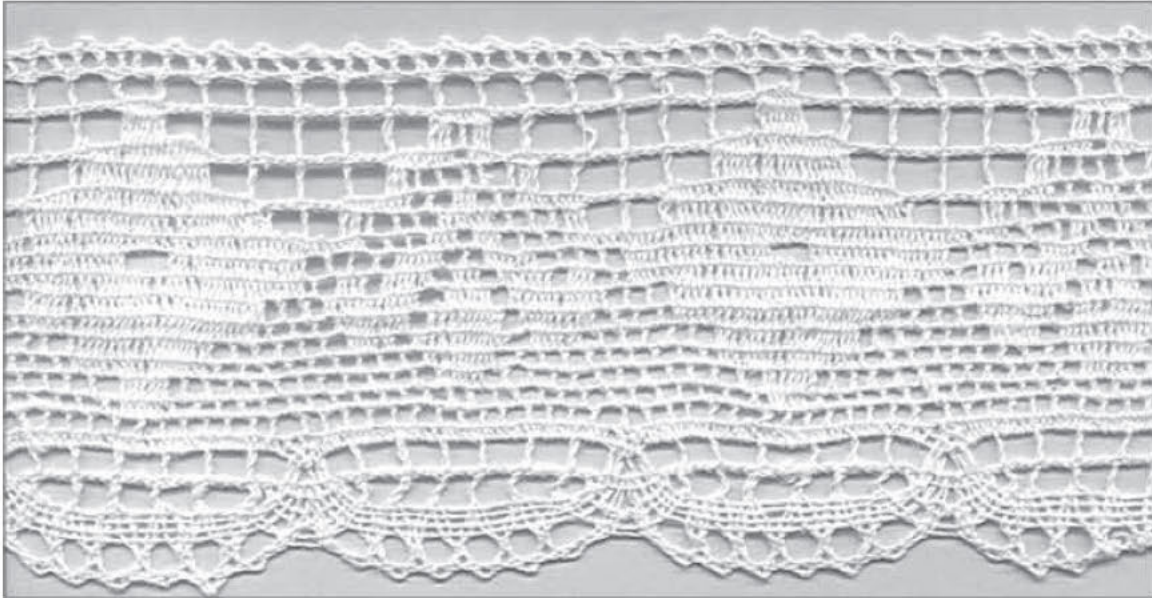
50 ± 3

869.L



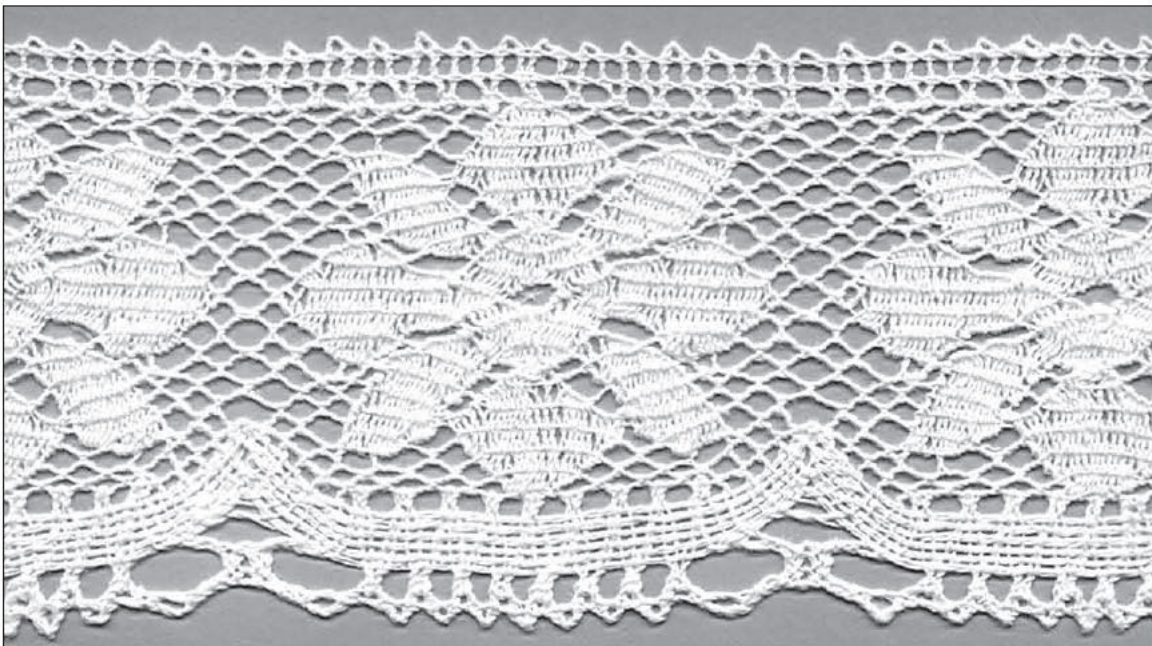
55 ± 3

816.L



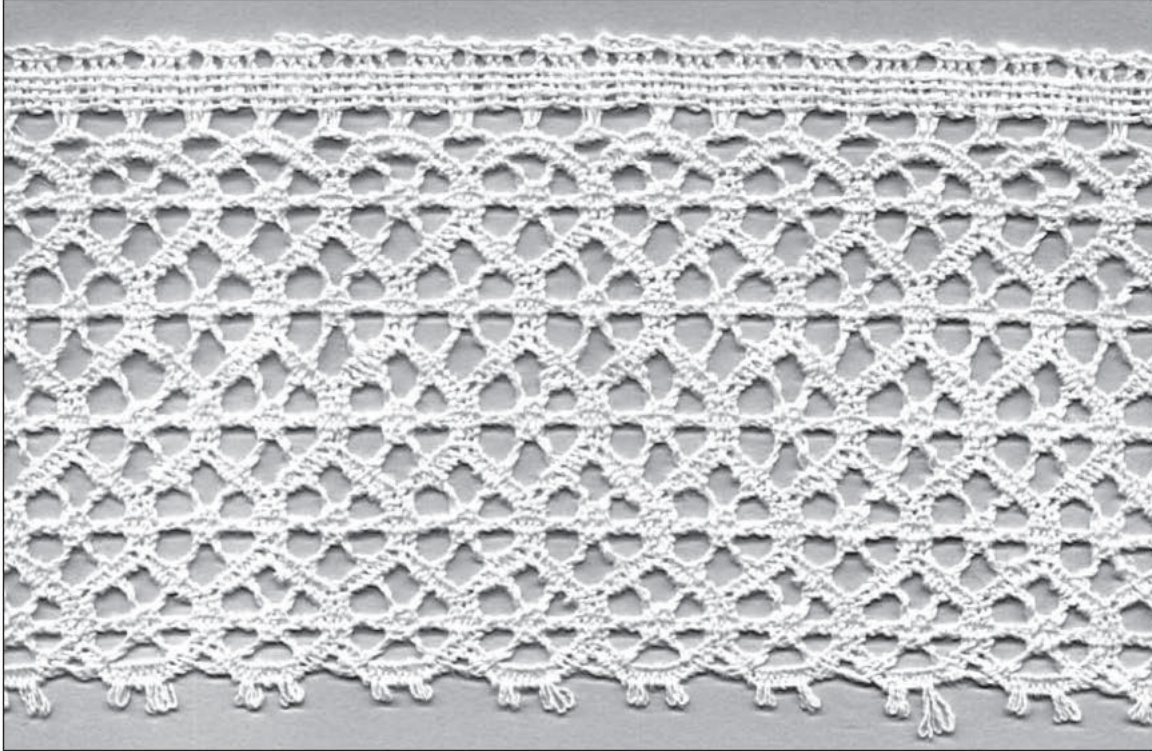
70 ± 3

1.056.L



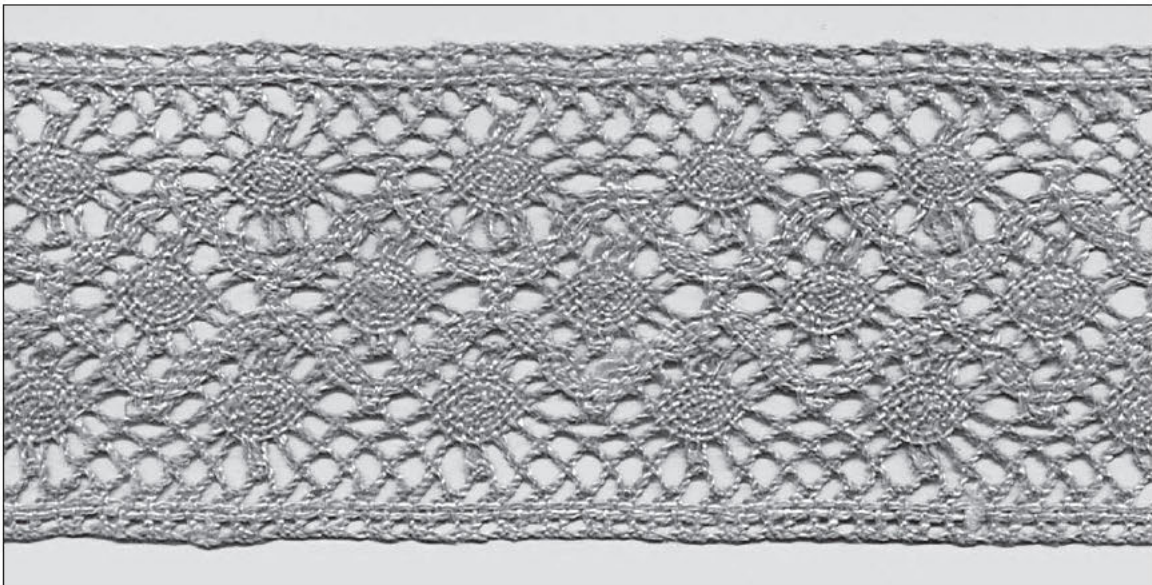
75 ± 4

1.007.90L



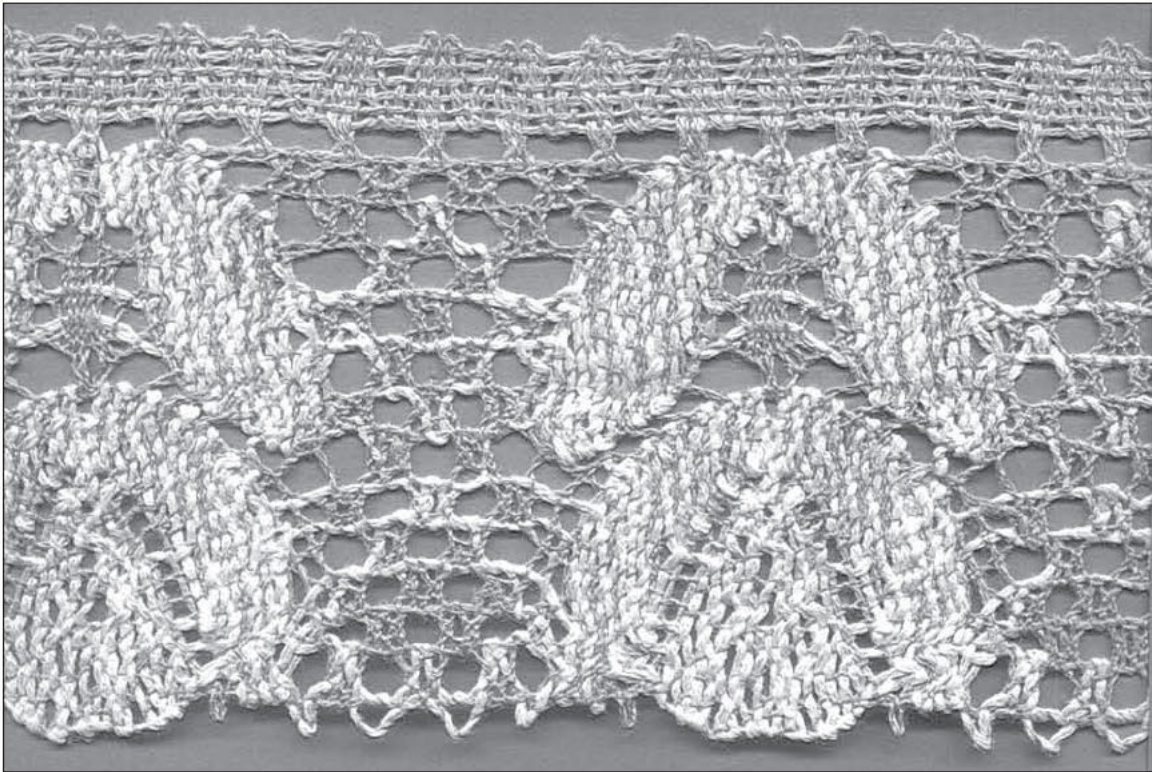
90 ± 4

876.L



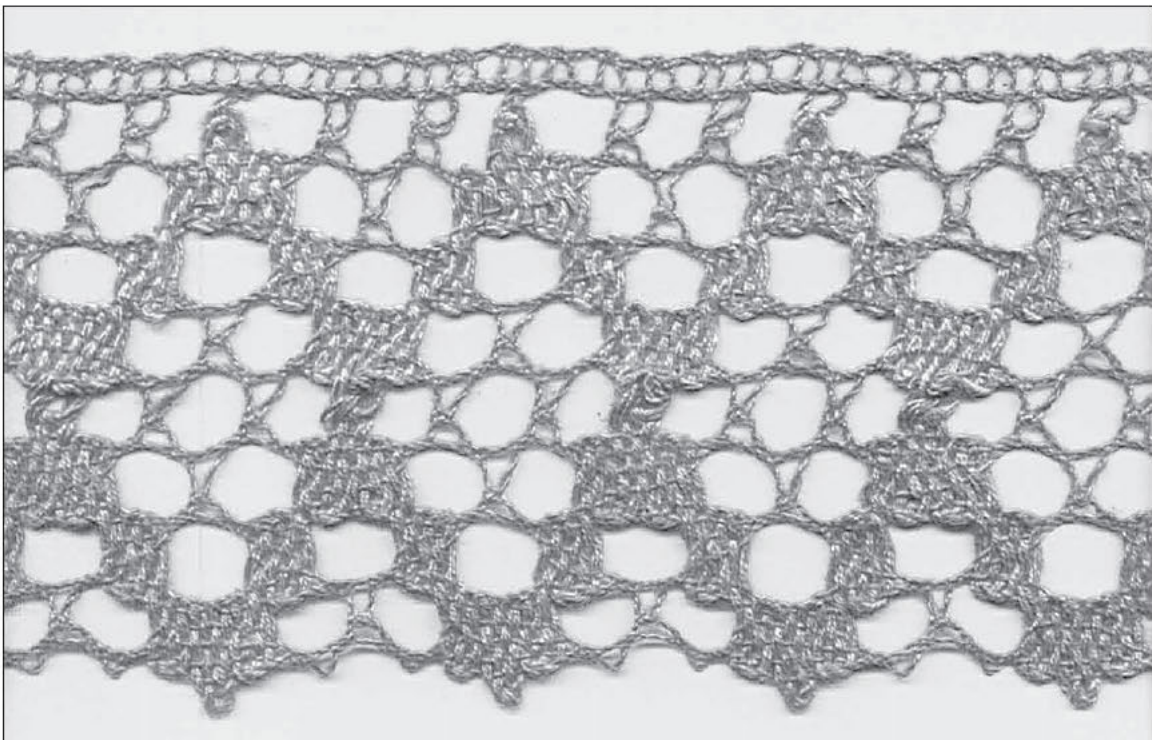
65 ± 3

976.L



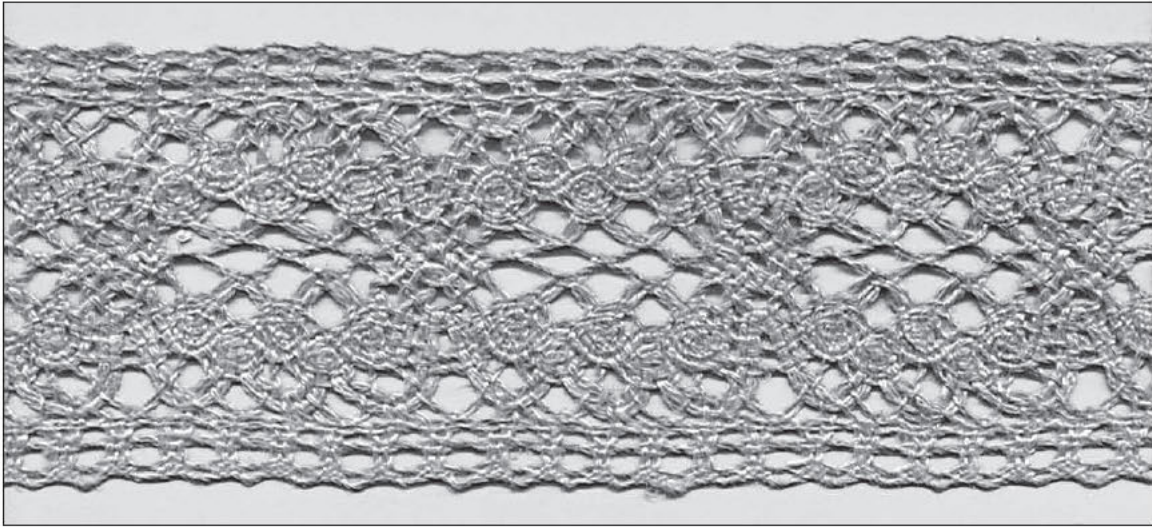
90 ± 4

665.85L



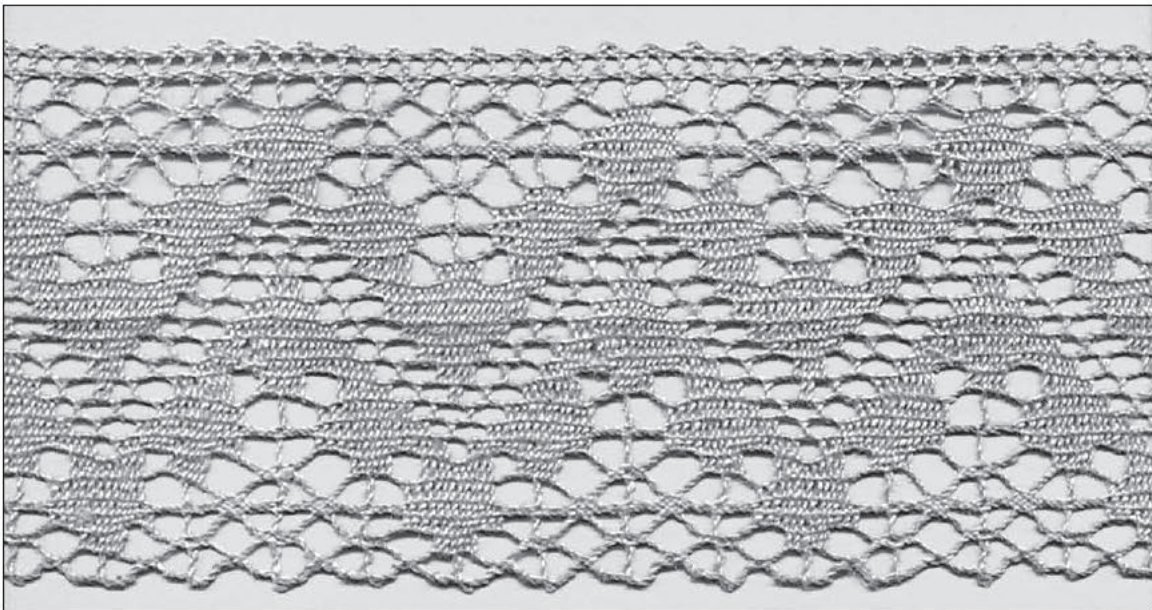
85 ± 4

894.L



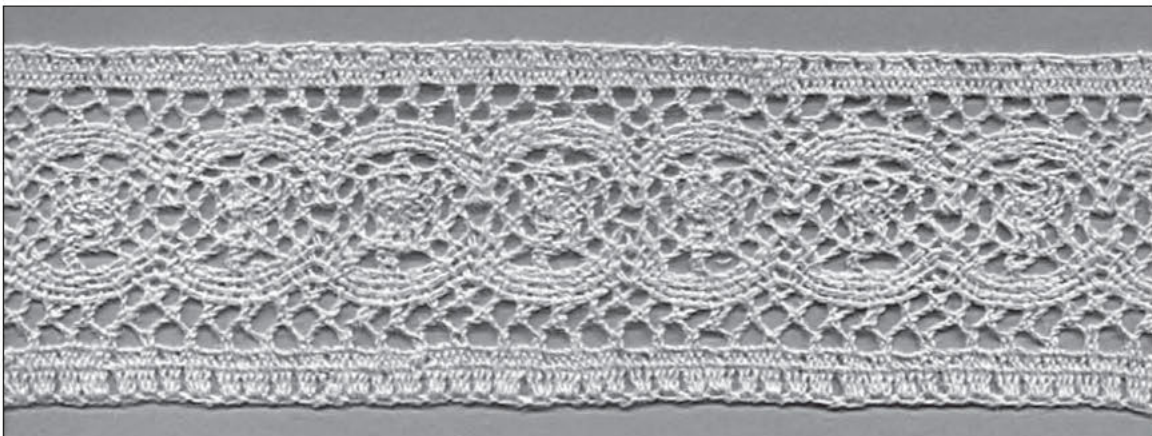
60 ± 3

925.L



70 ± 3

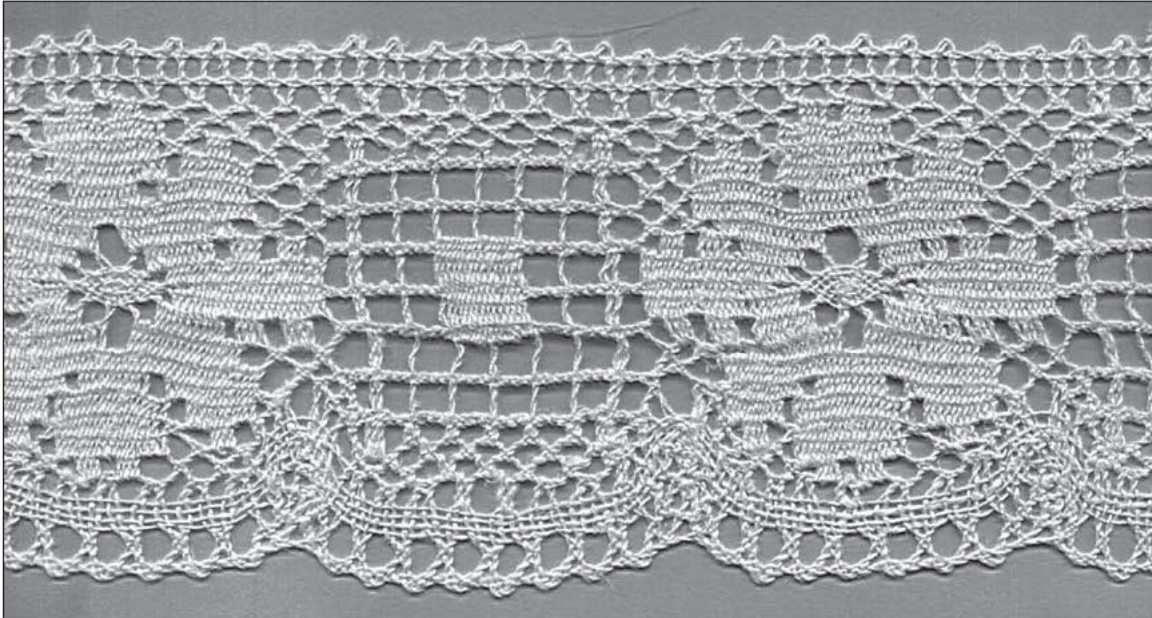
1.068.L



47 ± 2

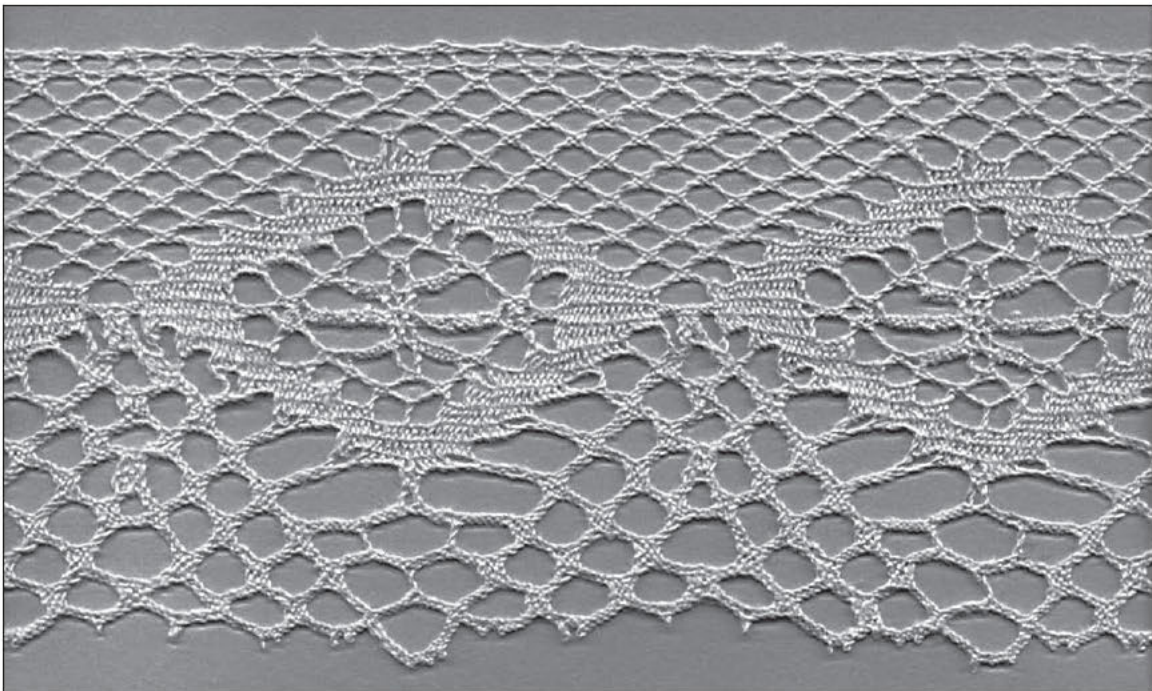


270.L



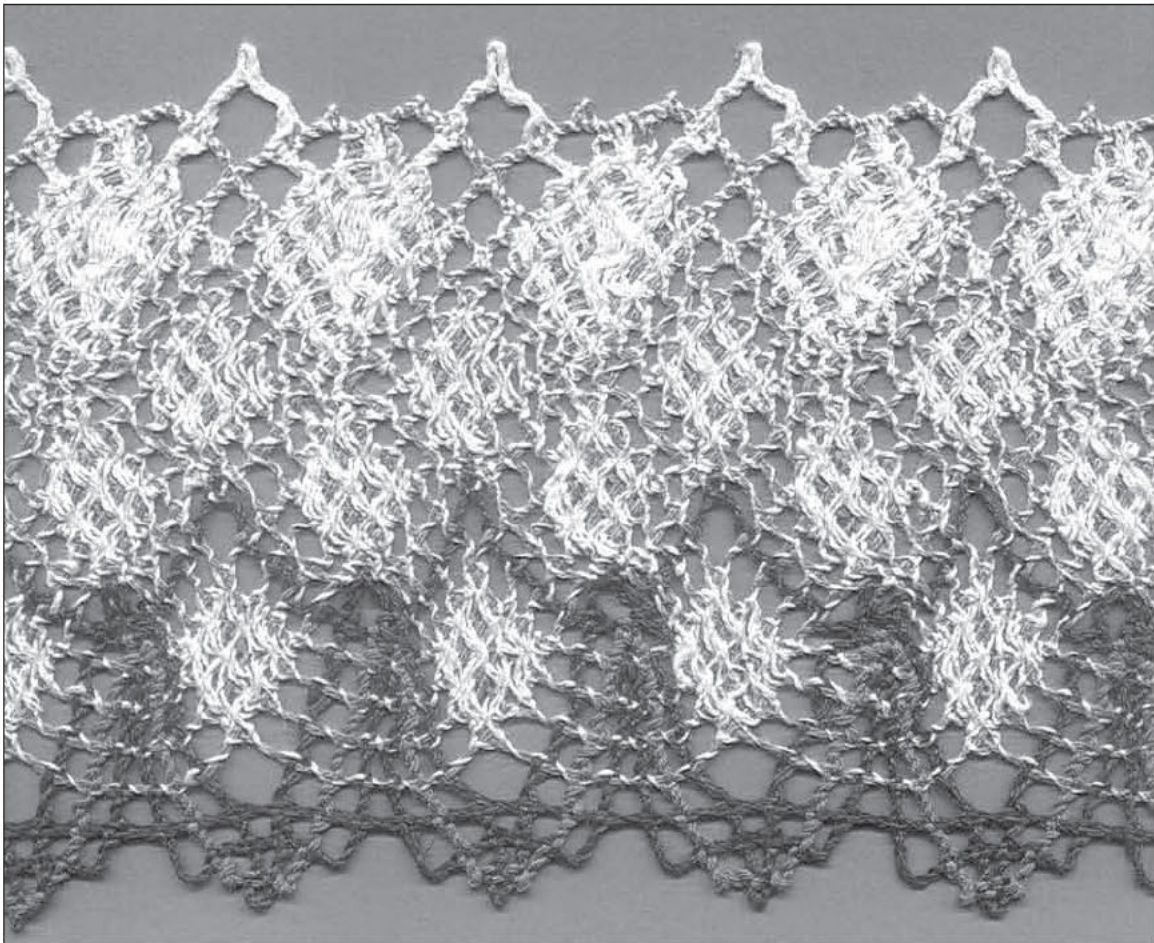
80 ± 4

544.L



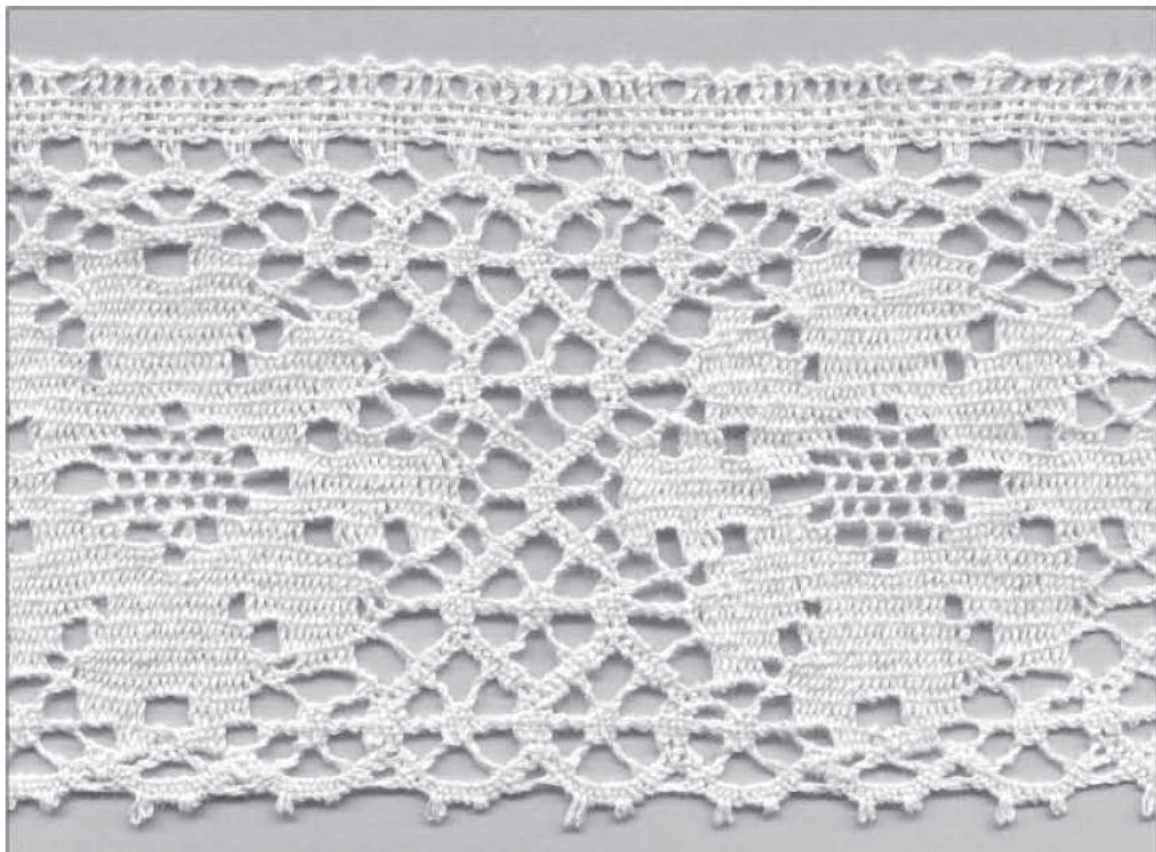
76 ± 4

1.089.110L



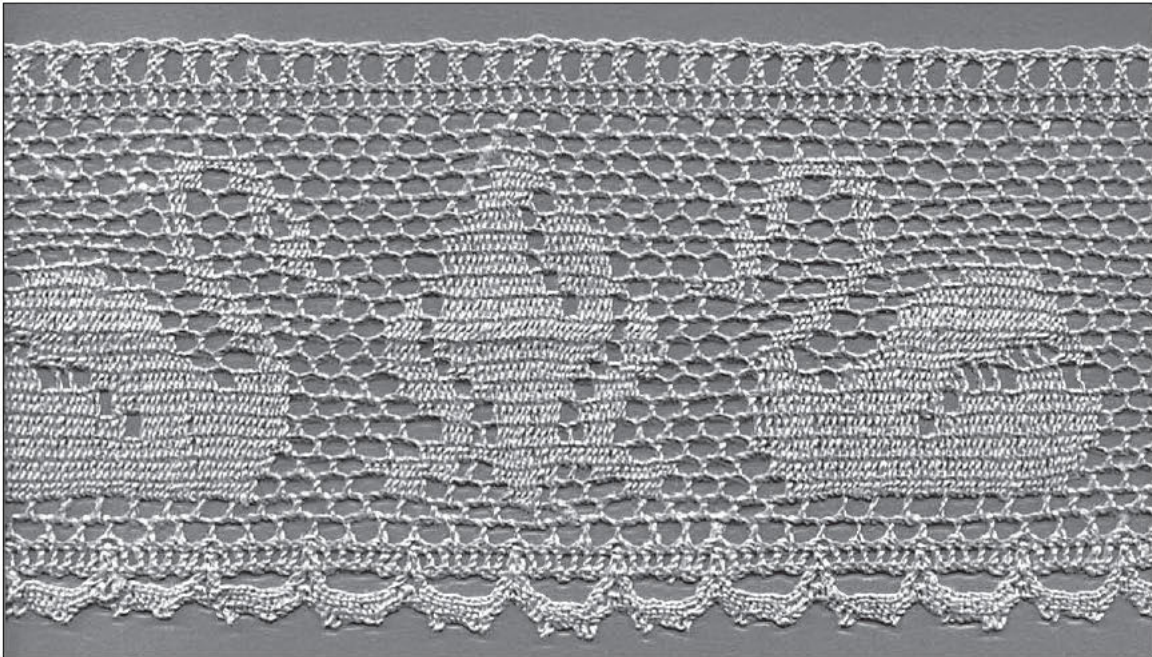
110 ± 5

1.005.100L



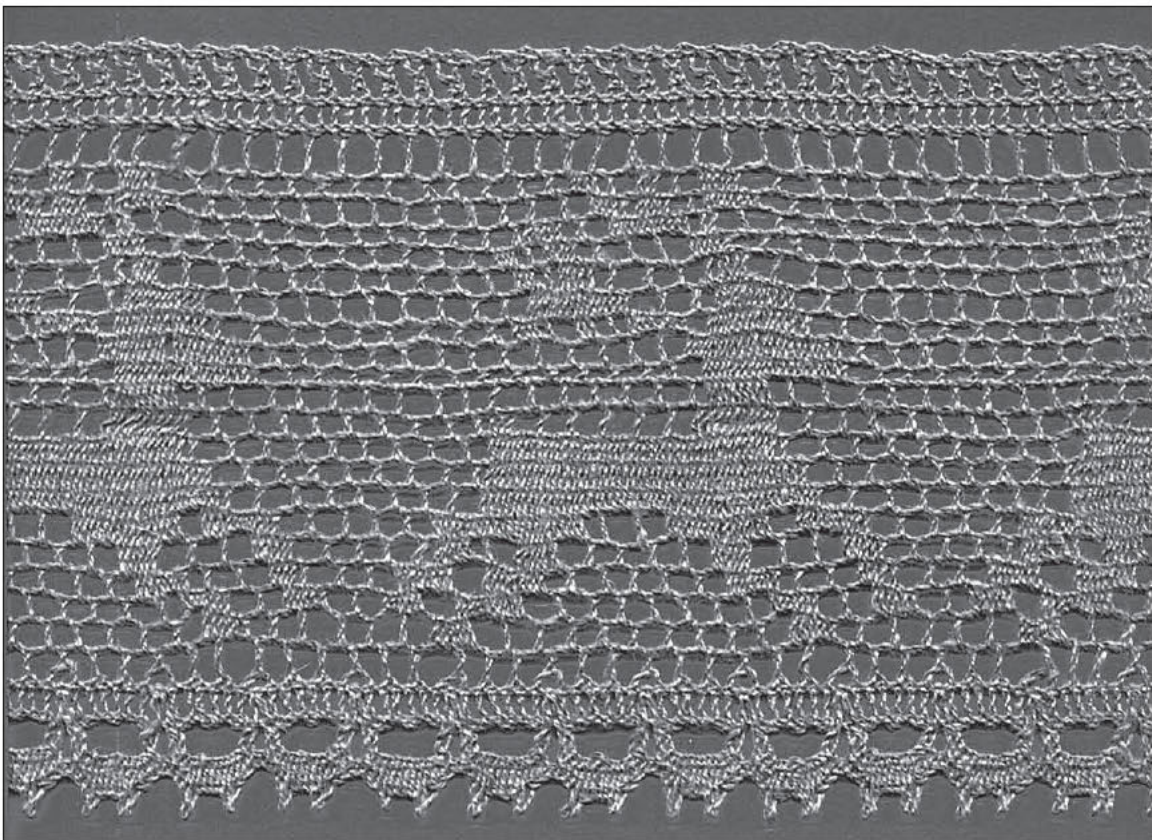
100 ± 5

965.L



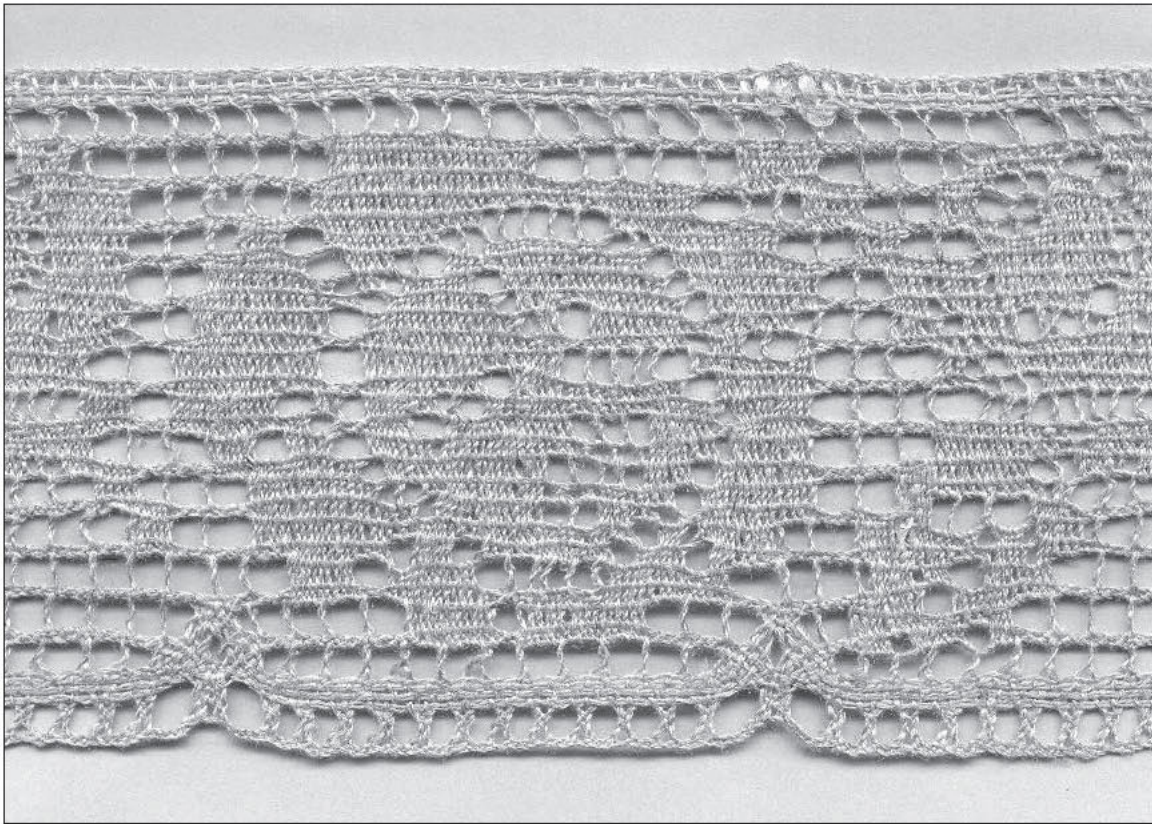
75 ± 4

988.L



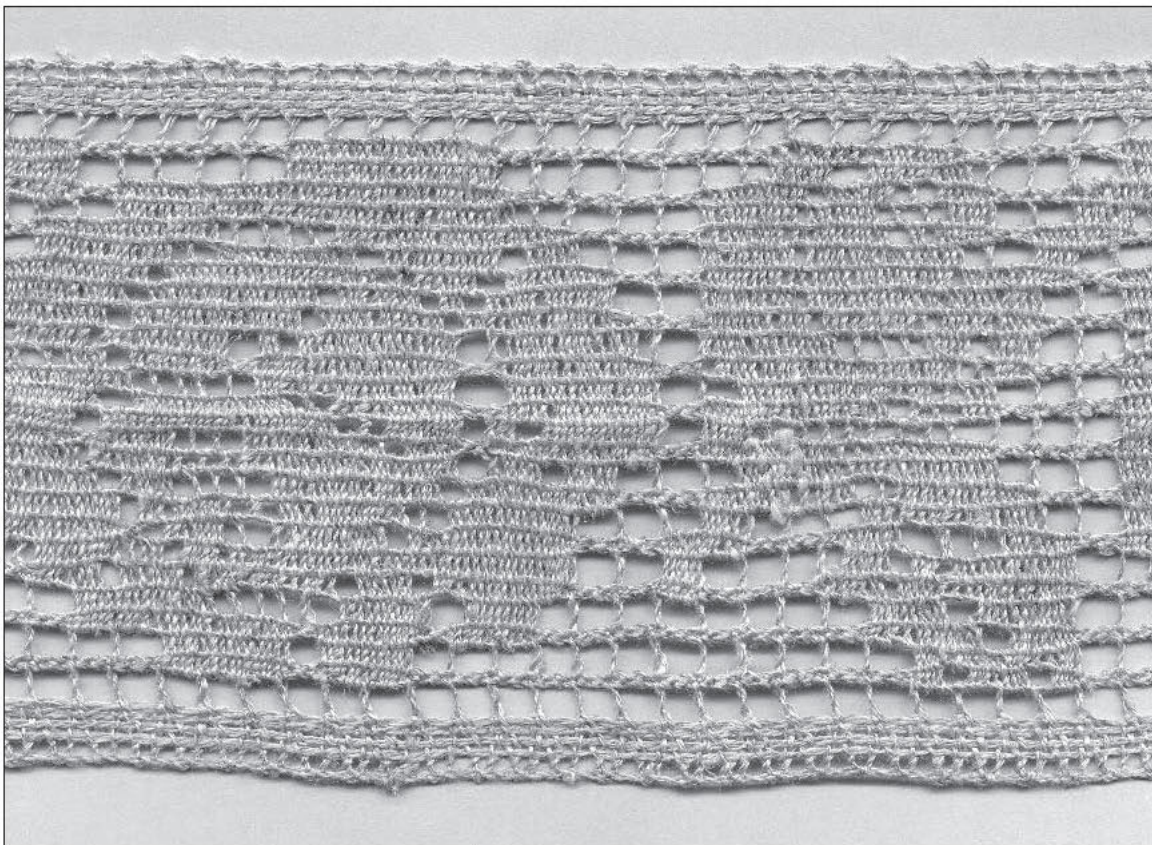
98 ± 5

963.L



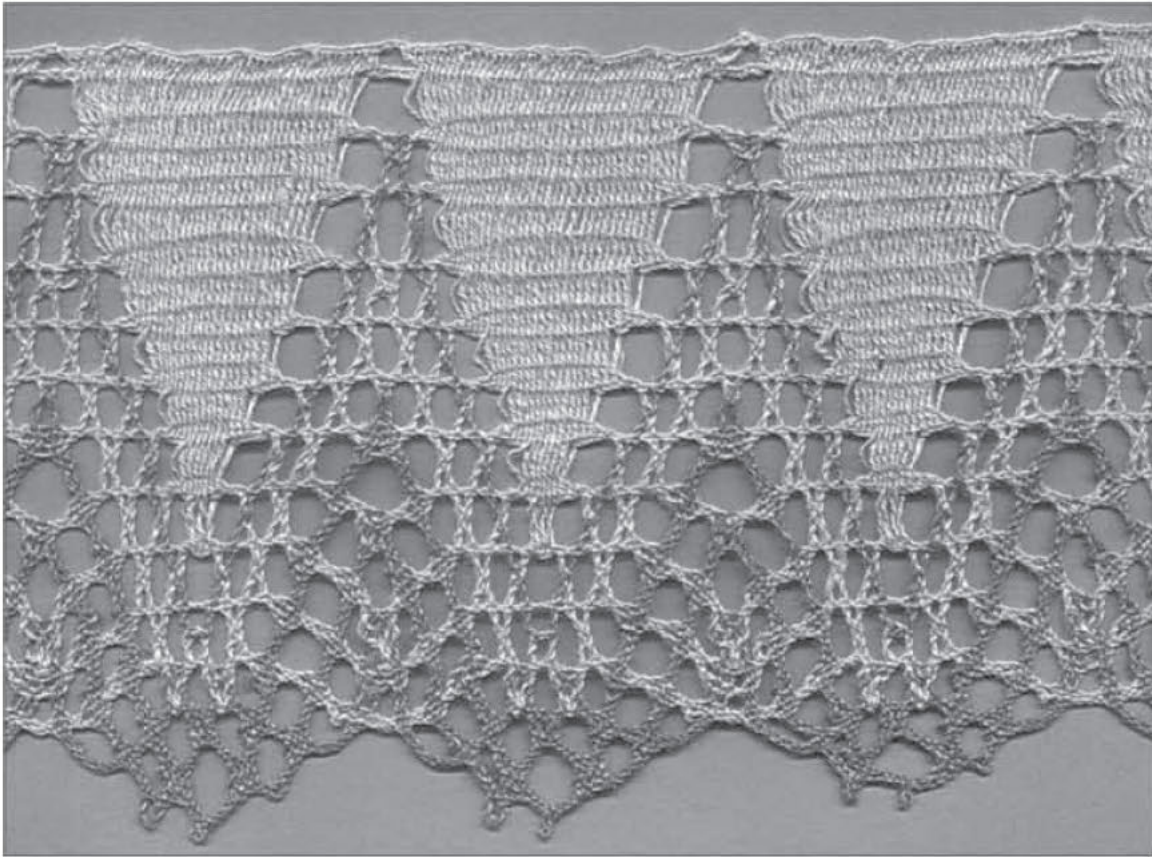
95 ± 5

962.L



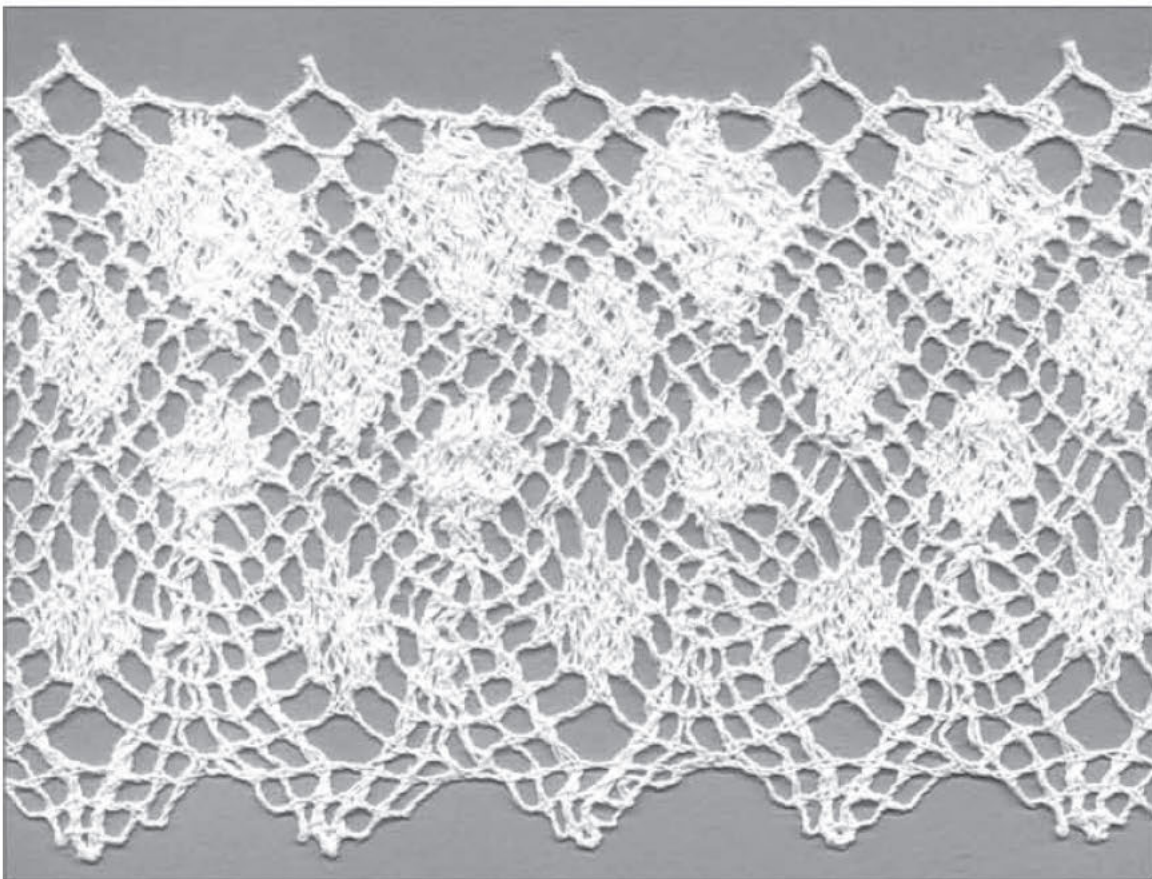
95 ± 5

1.101.L



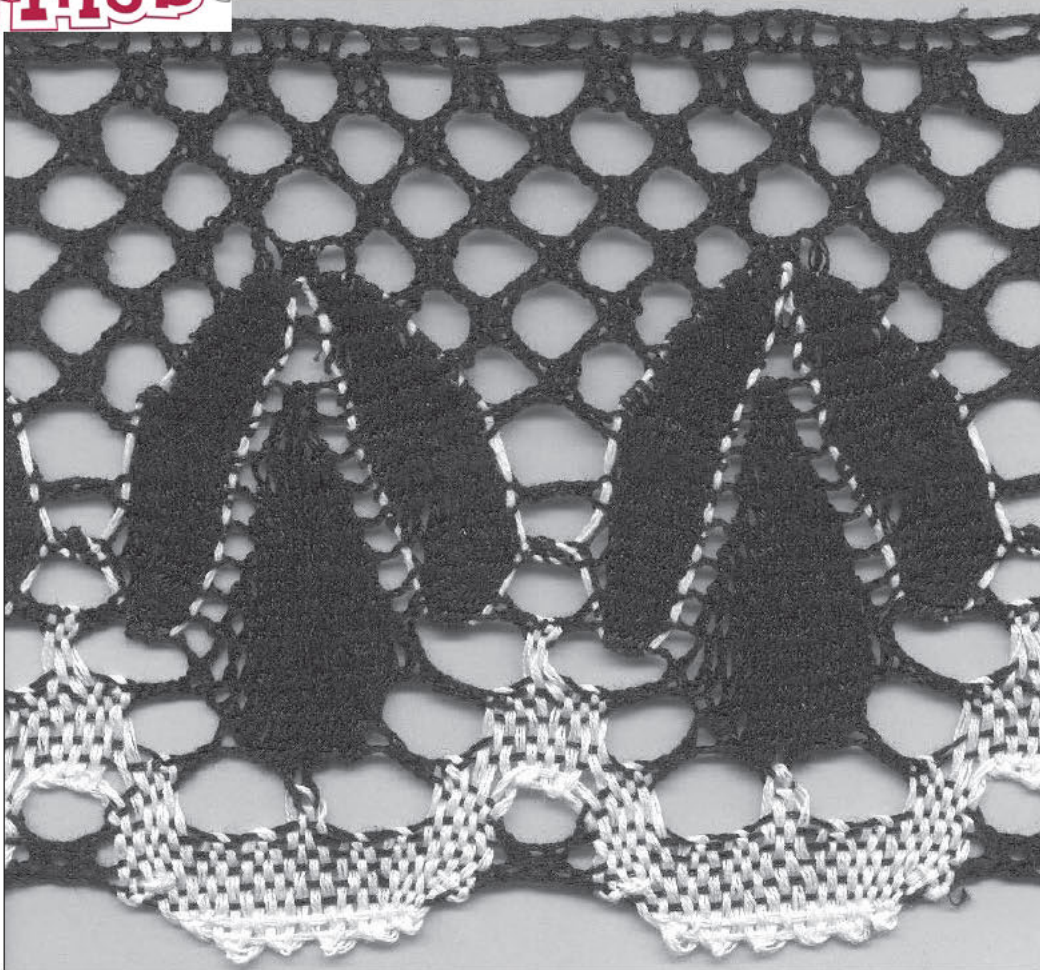
100 ± 5

1.089.L

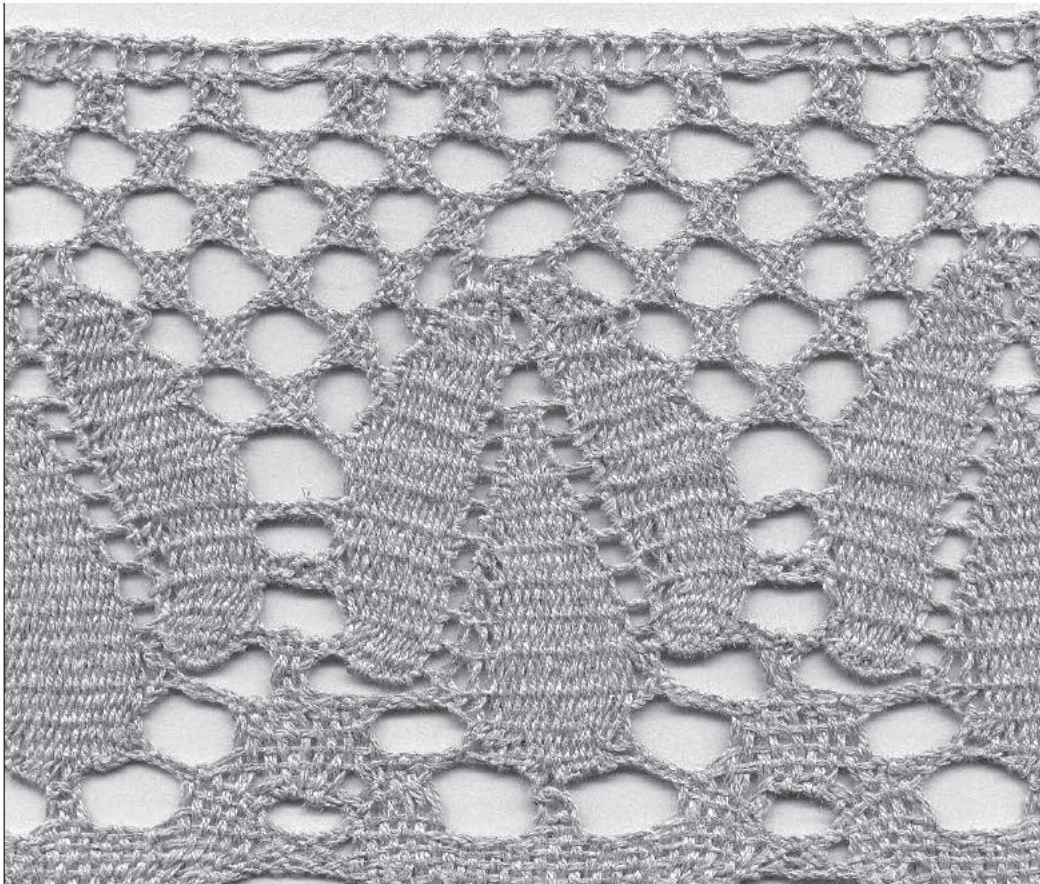


100 ± 5

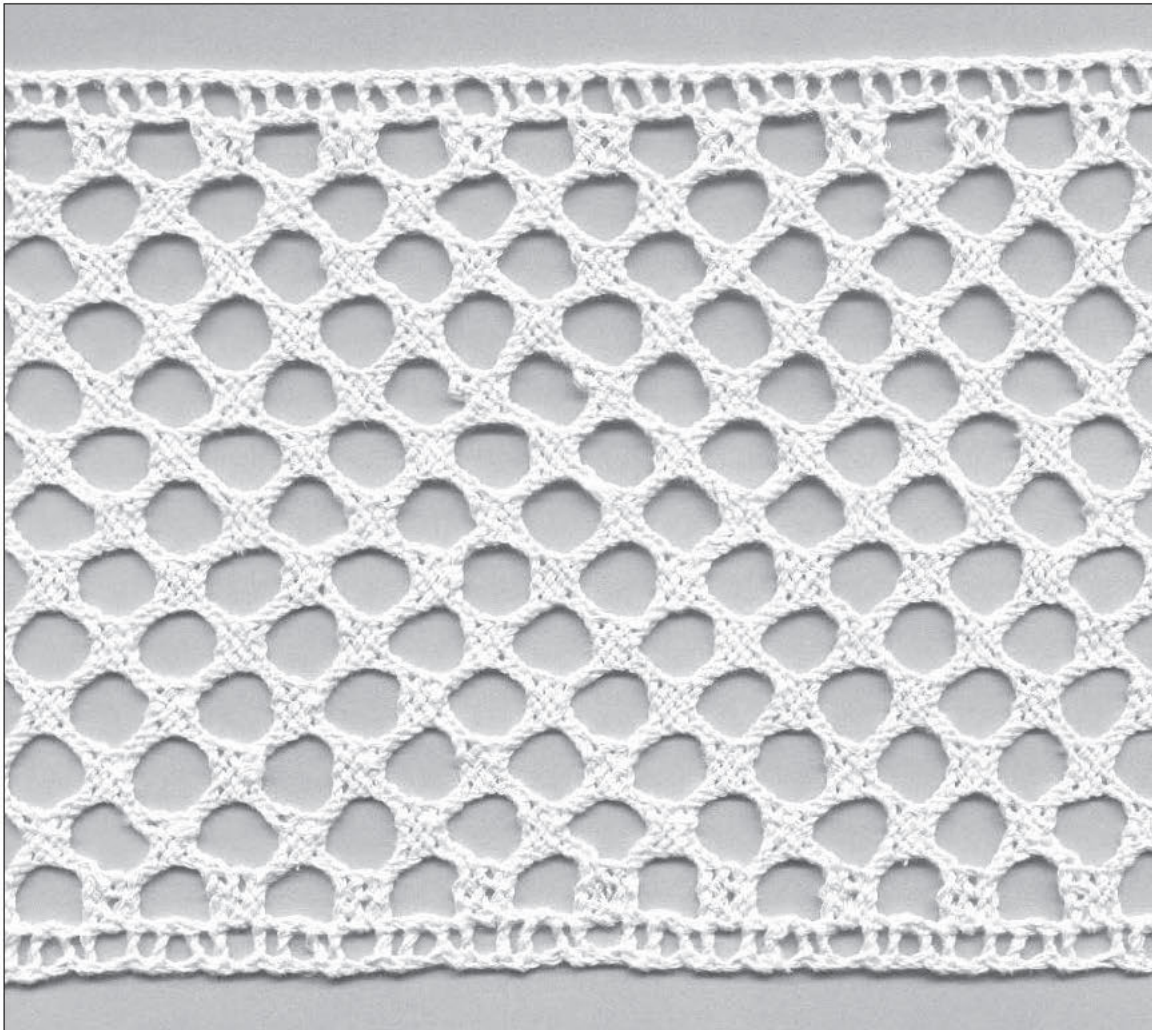
868.135L



135 ± 5

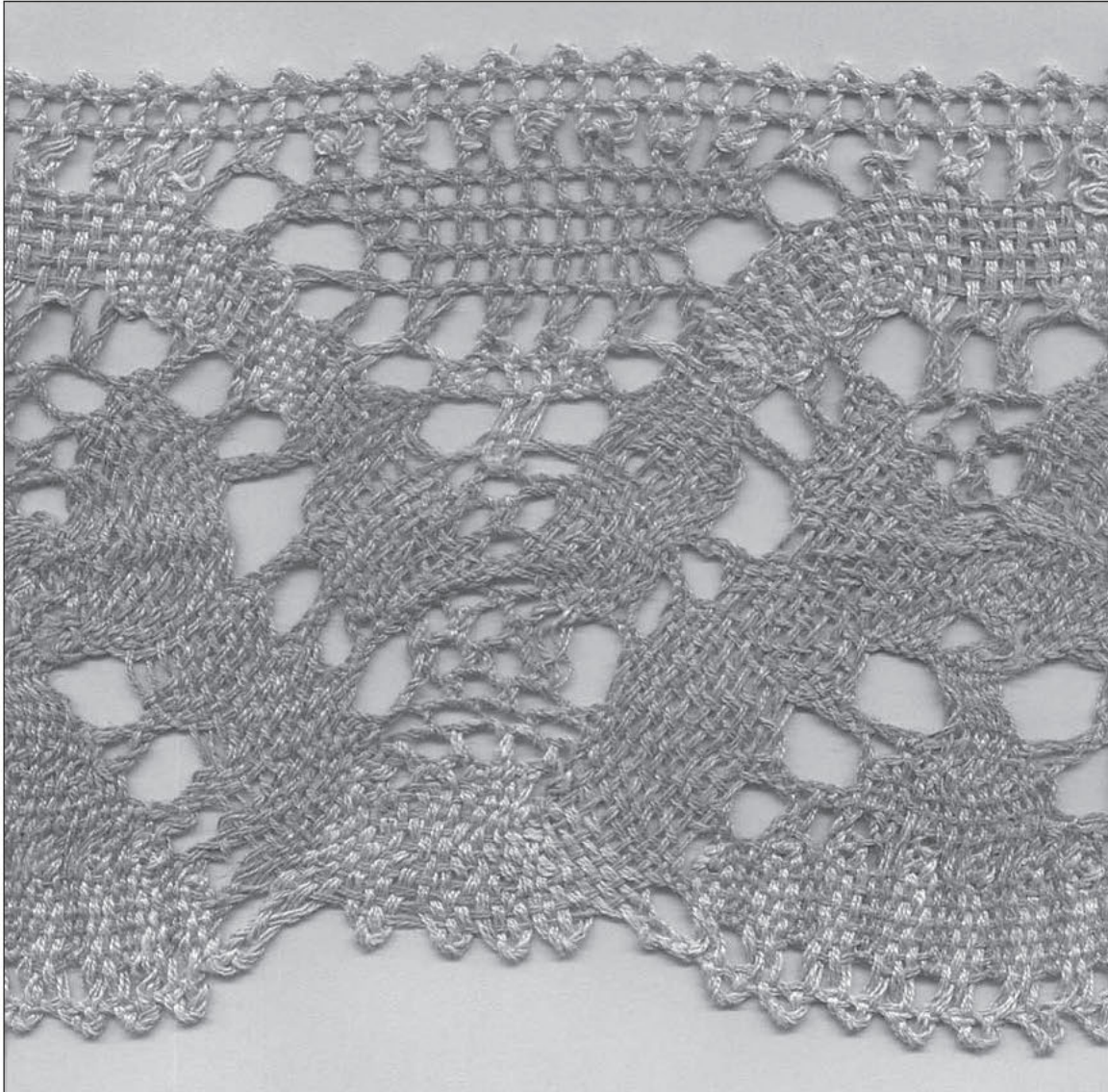


867.125L



125 ± 5

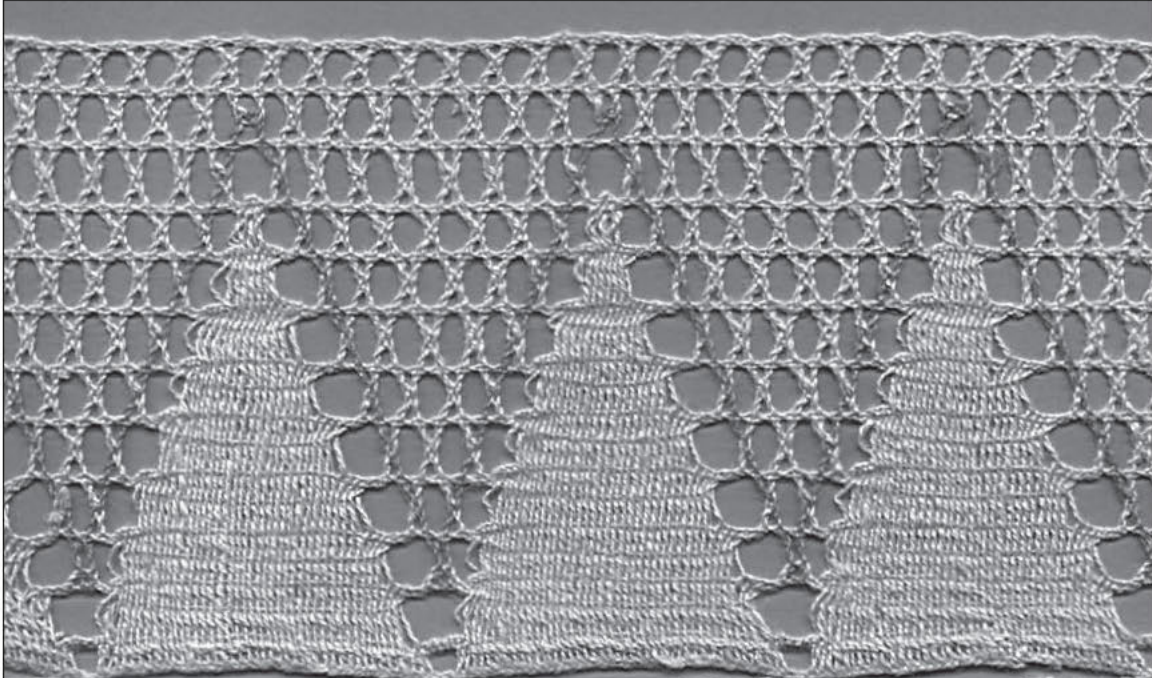
983.L



135 ± 5

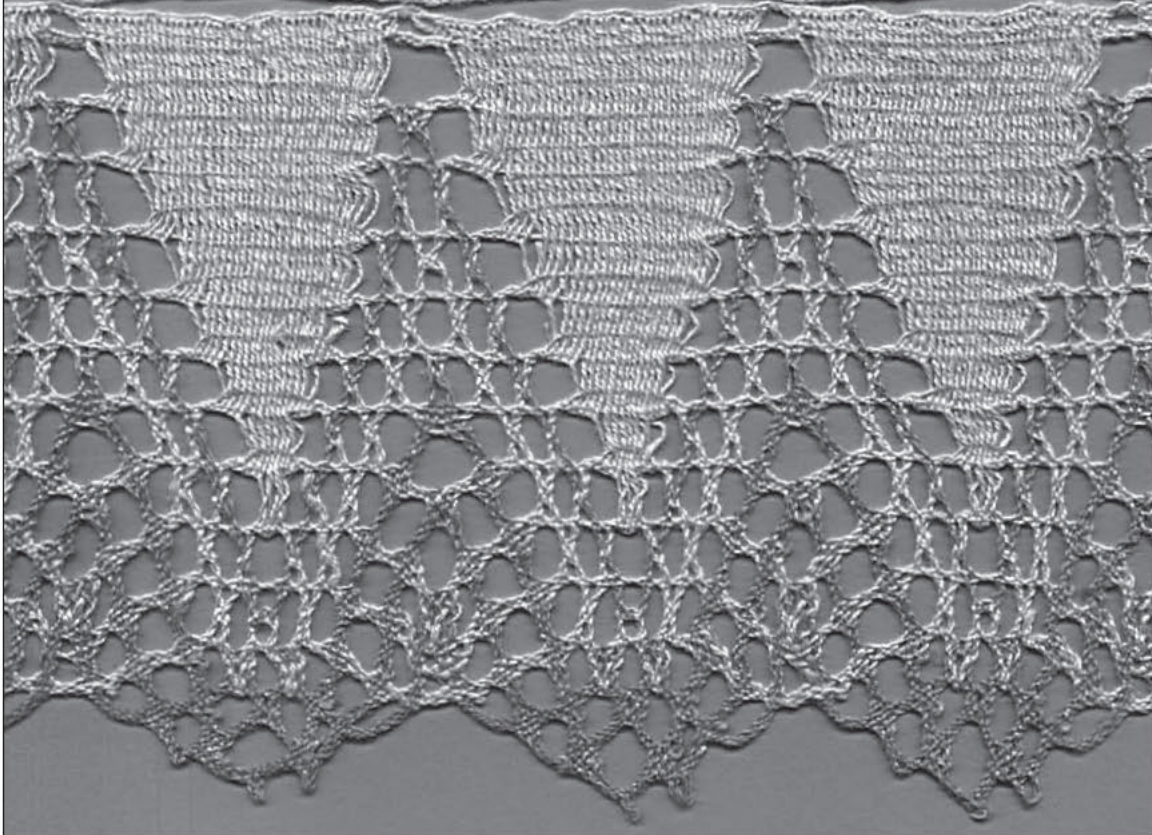


1.100.L



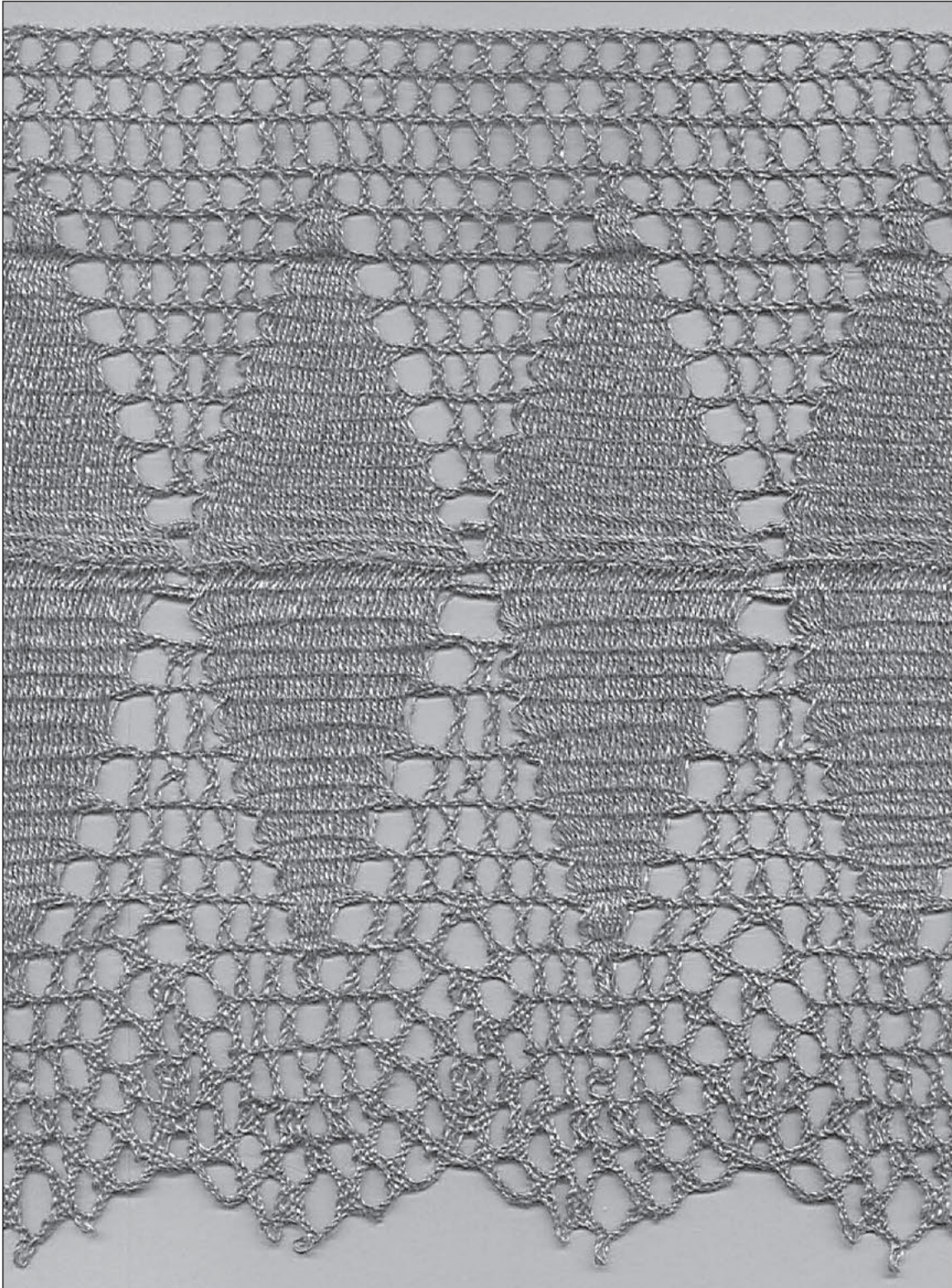
80 ± 4

1.101.L



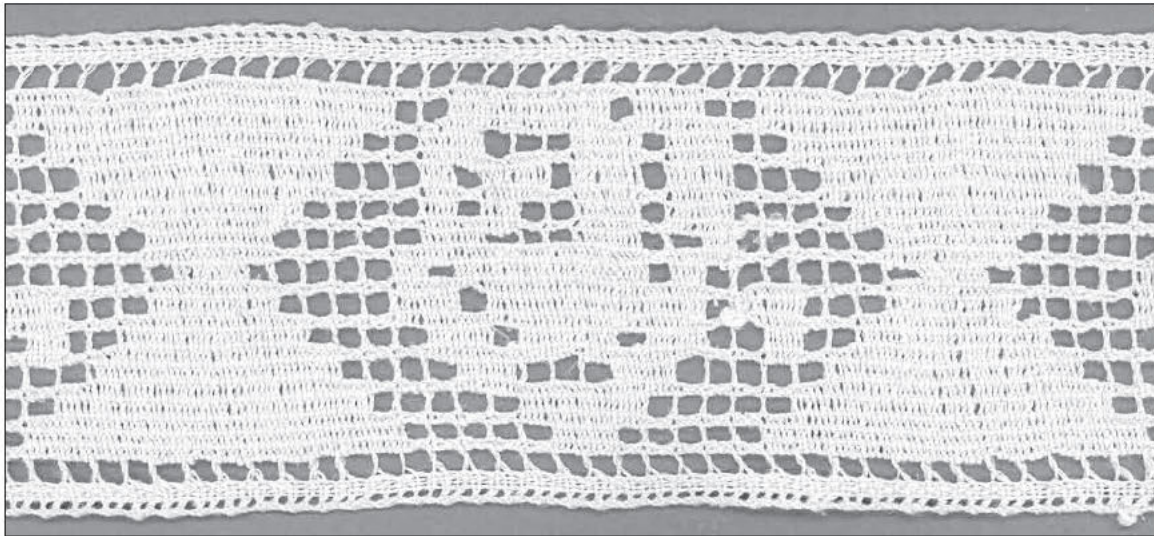
100 ± 5

04.9.168.L



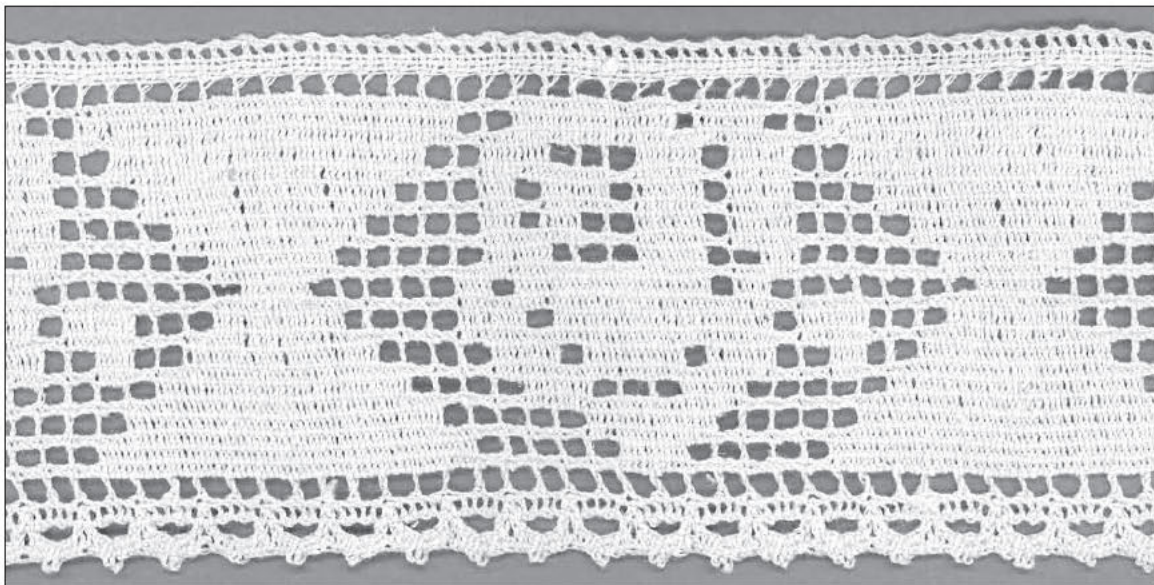
189 ± 5

8.1.970L



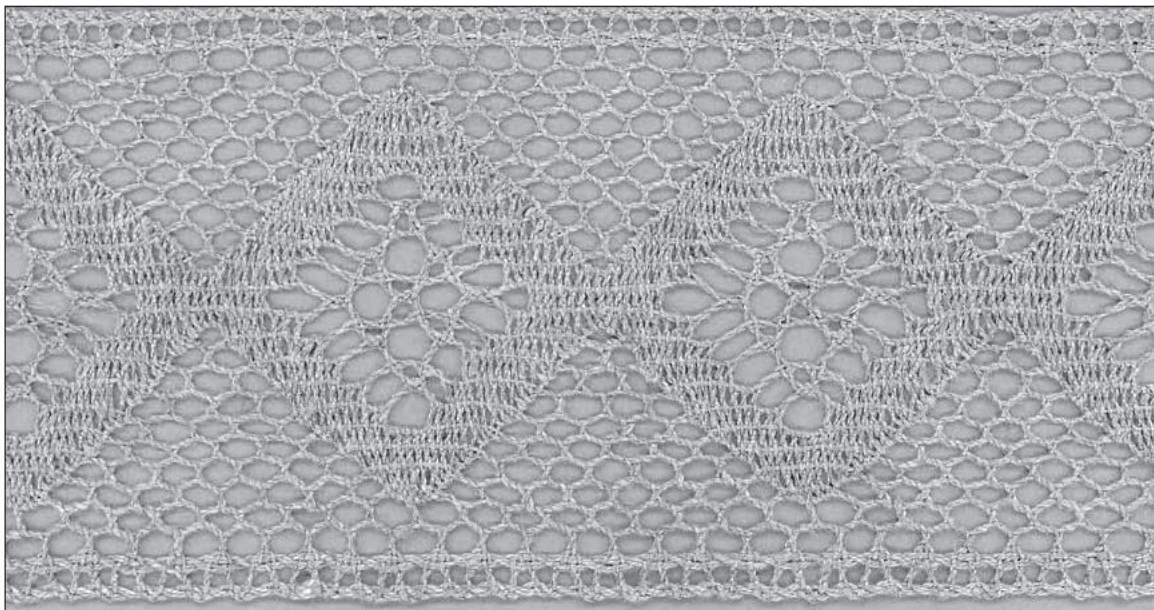
69 ± 3

8.1.969L



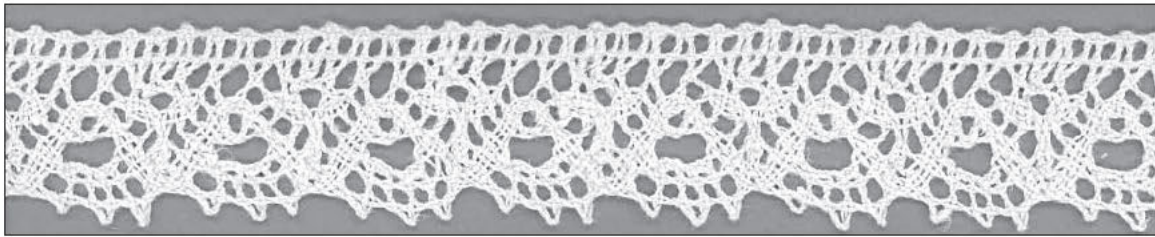
69 ± 3

999L



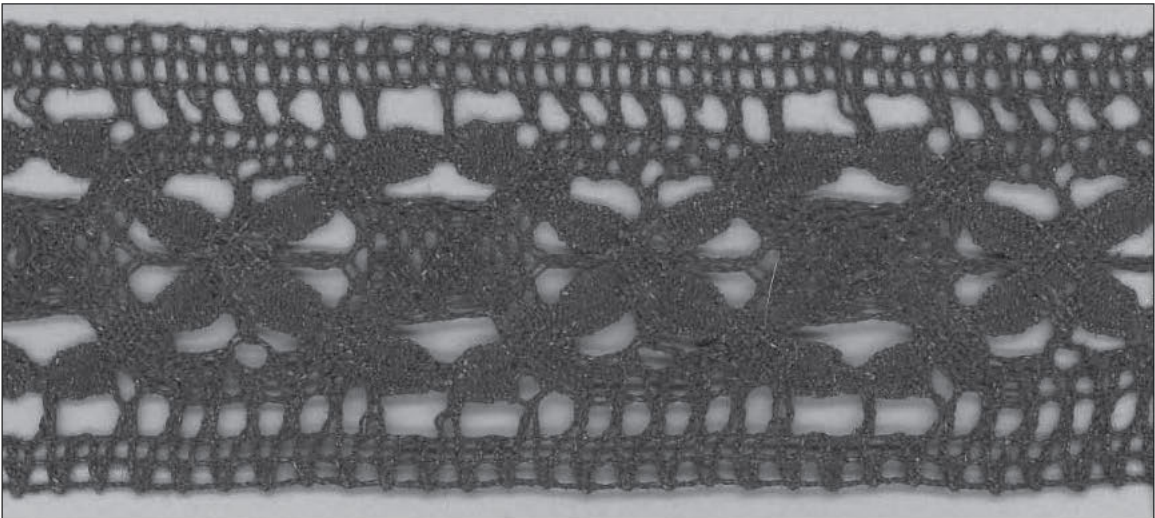
77 ± 4

820L



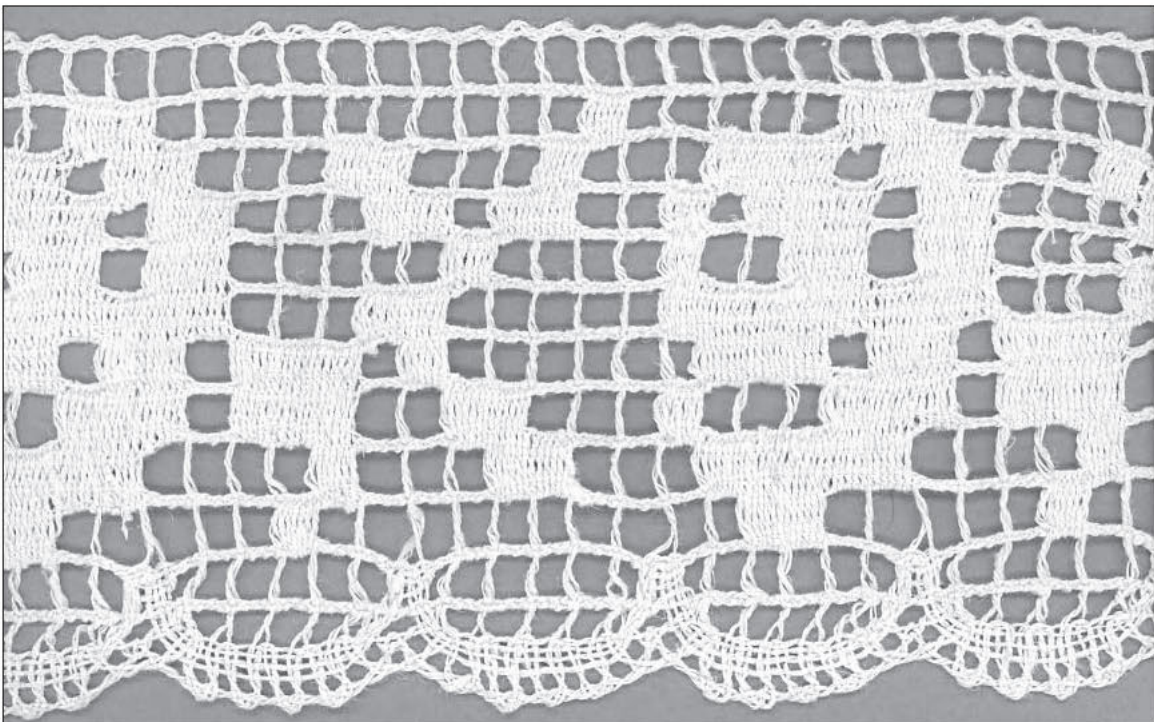
25 ± 2

01.1.640L



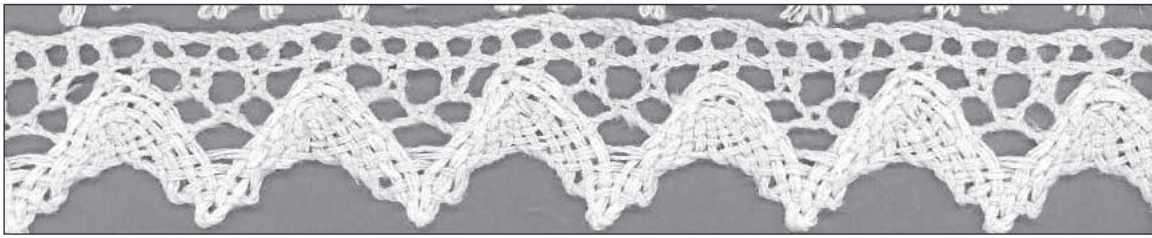
60 ± 3

5.1.918L



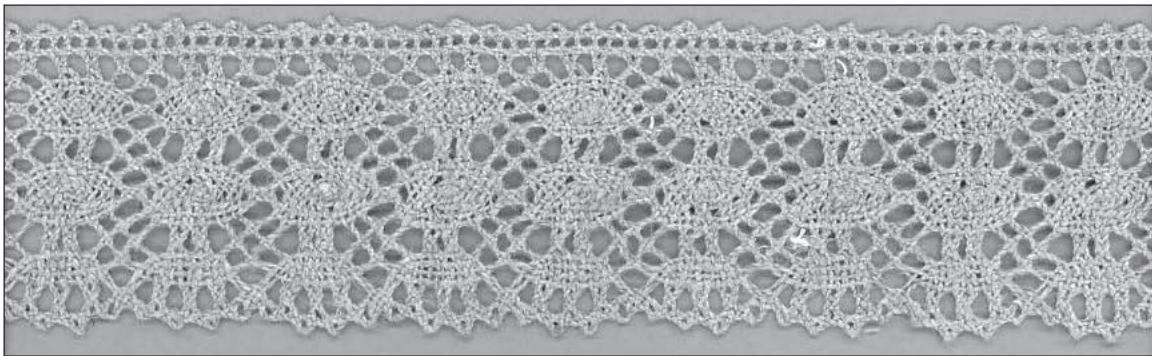
100 ± 5

829.28L



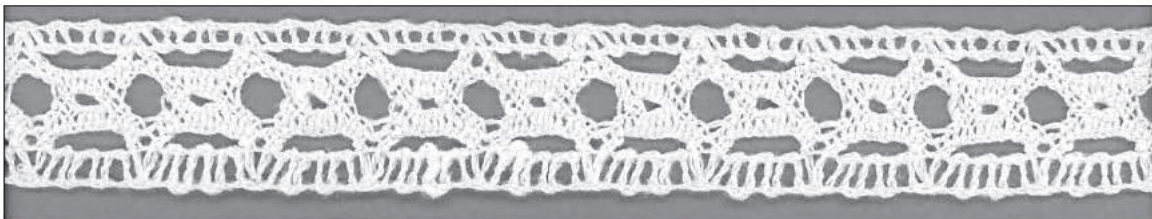
28 ± 2

982L



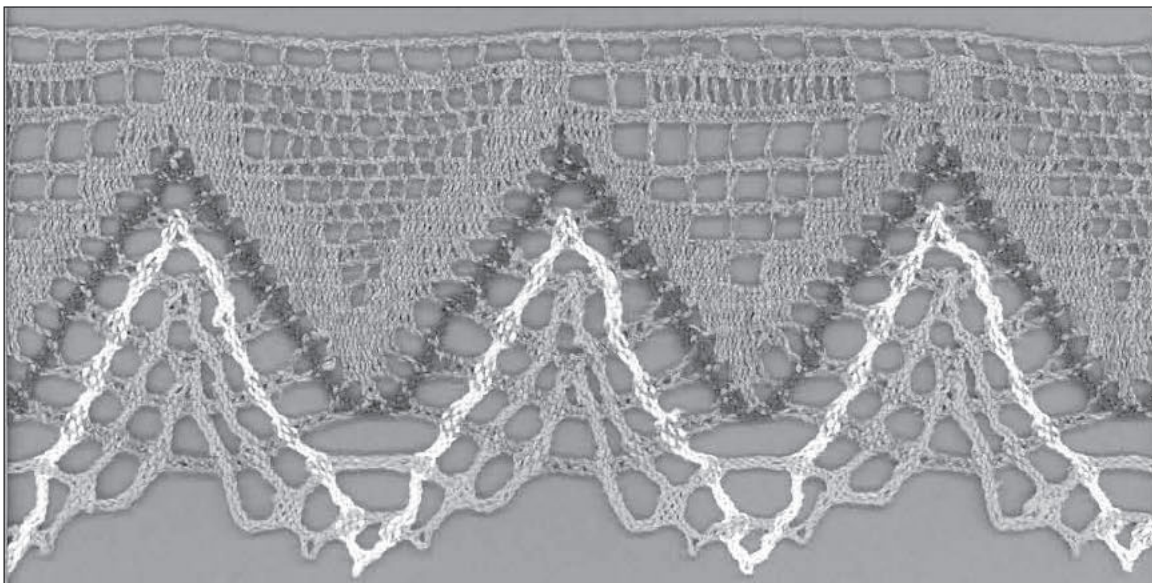
42 ± 3

1.109L



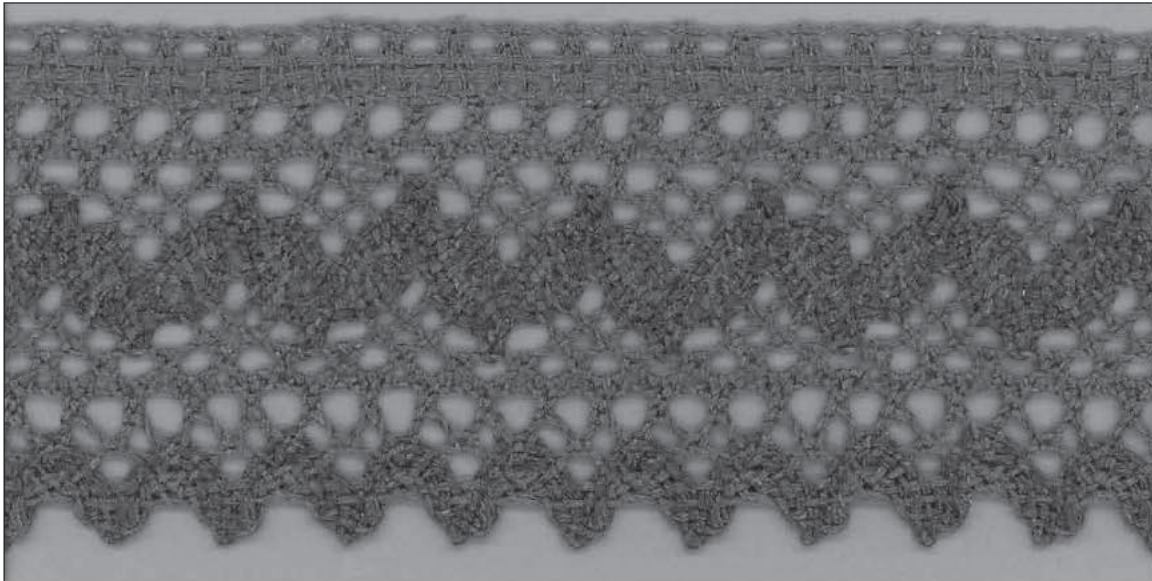
24 ± 2

1.092L



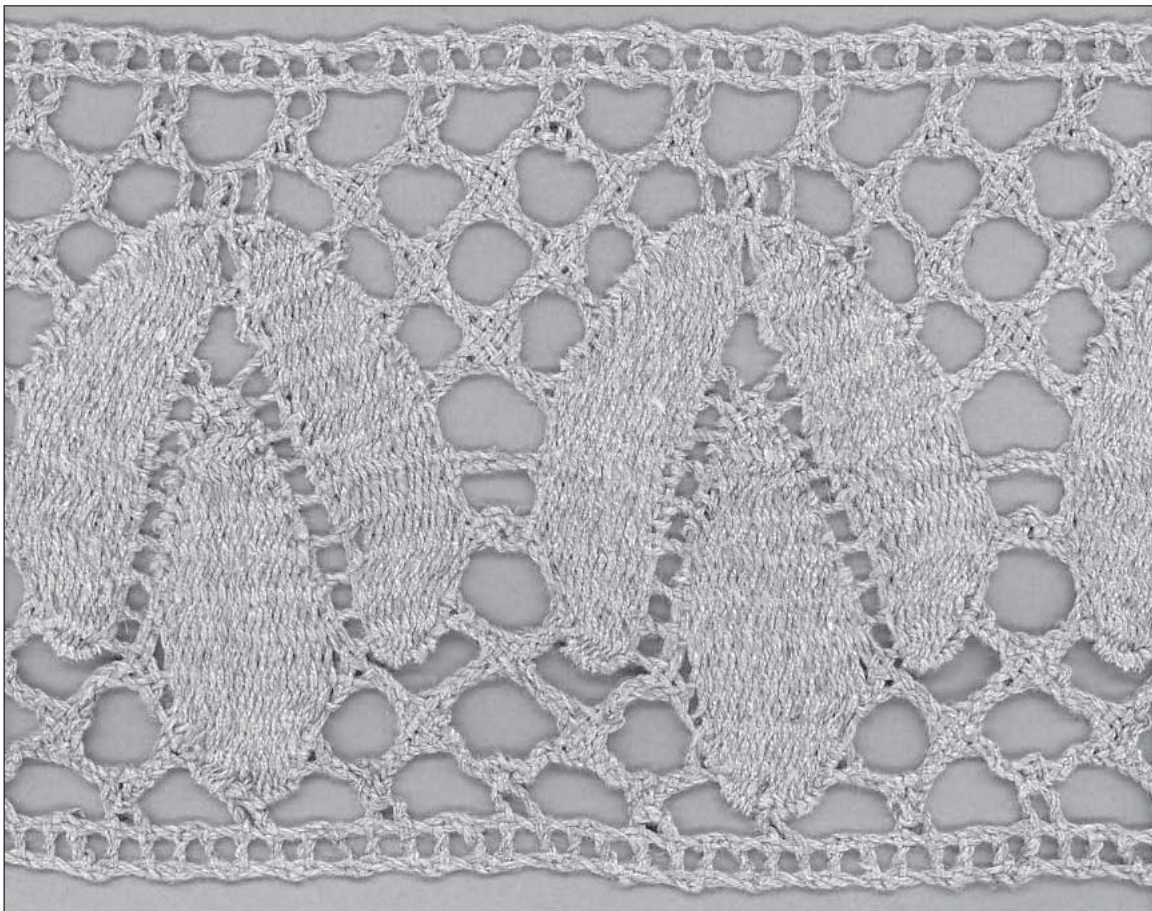
73 ± 4

1.043.L



68 ± 3

950.107L



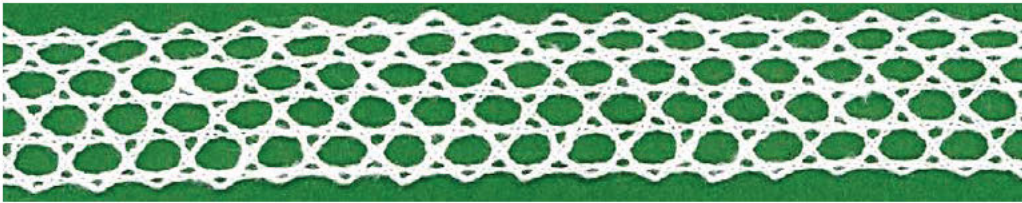
107 ± 5

13 ± 1



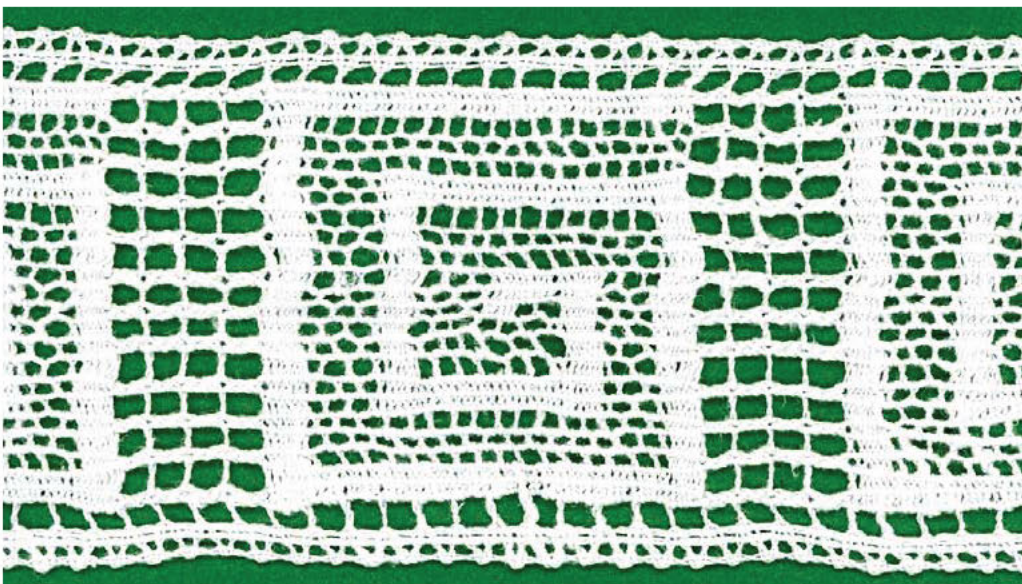
1.020 L

21 ± 2



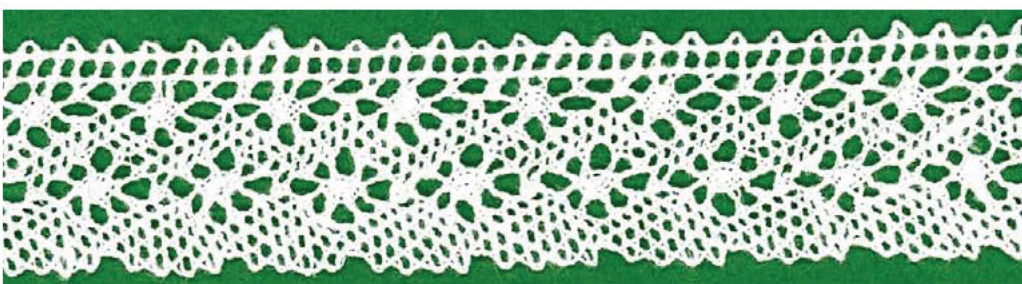
573 L

71 ± 4



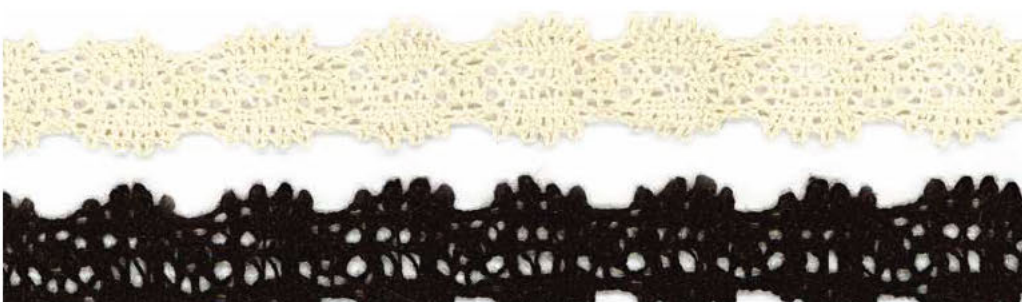
1.107 L

32 ± 2



875 L

30 ± 2



899 L

16 ± 1



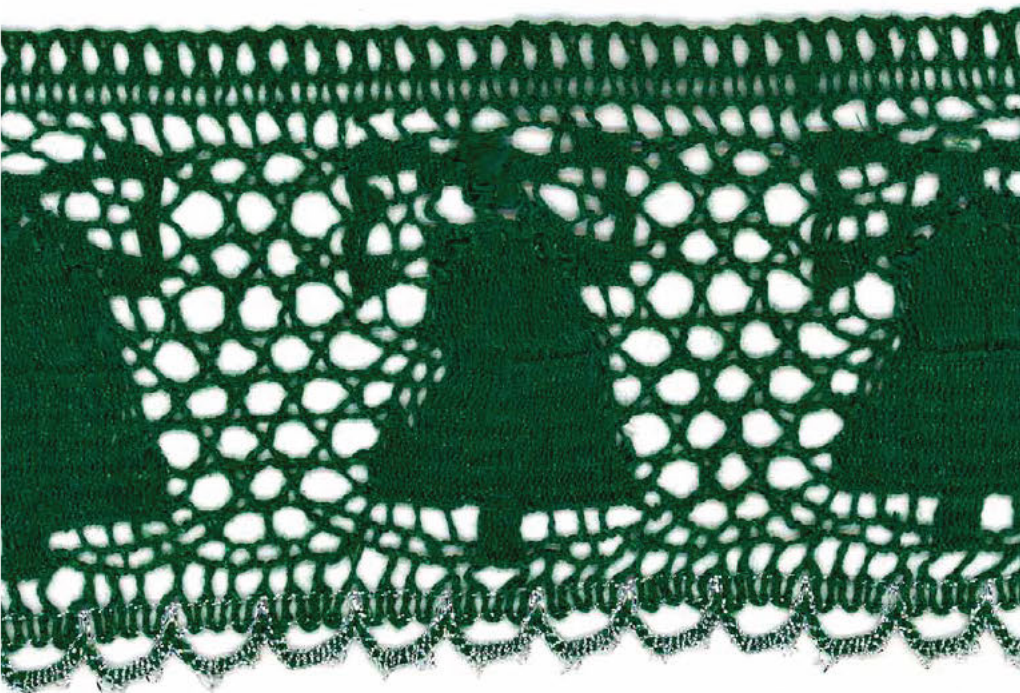
865 L

15 ± 1



837 L

86 ± 4



990L.M

50 ± 3



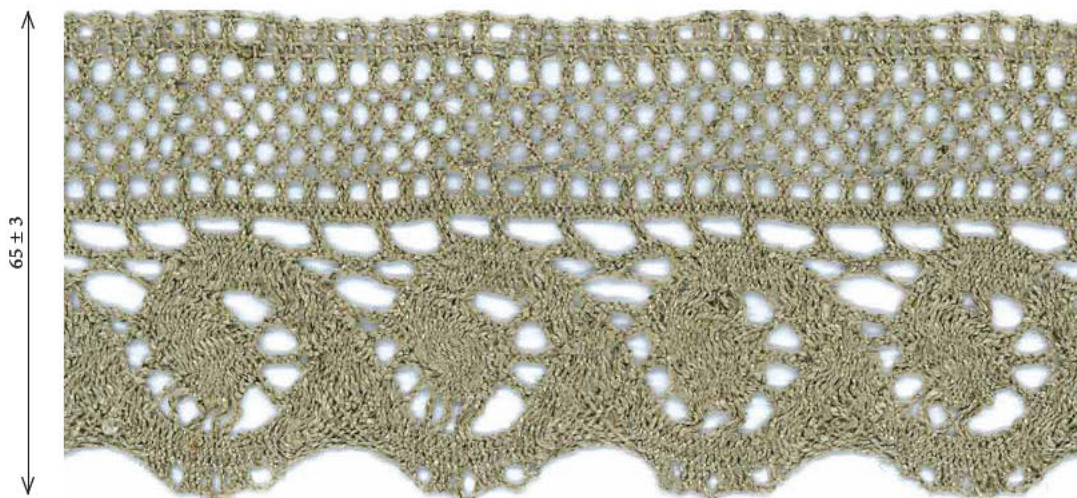
1.112 L

23 ± 2

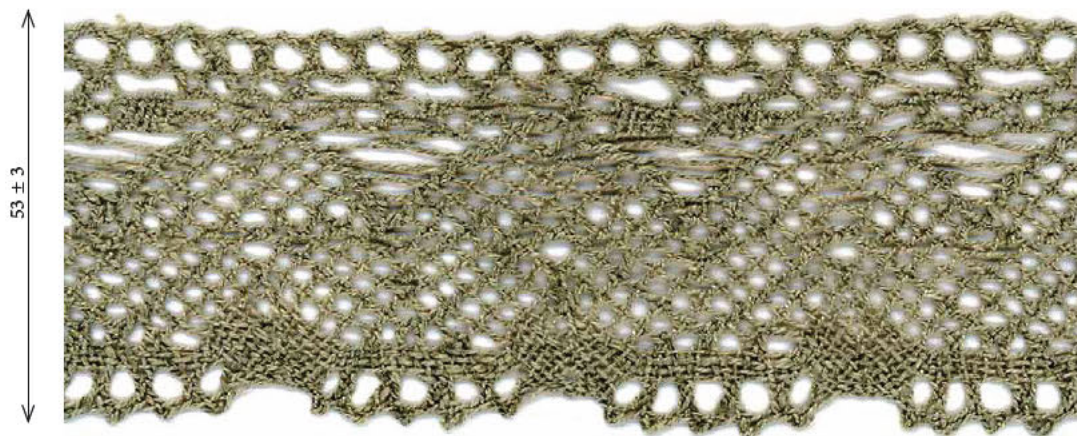


1.114 L

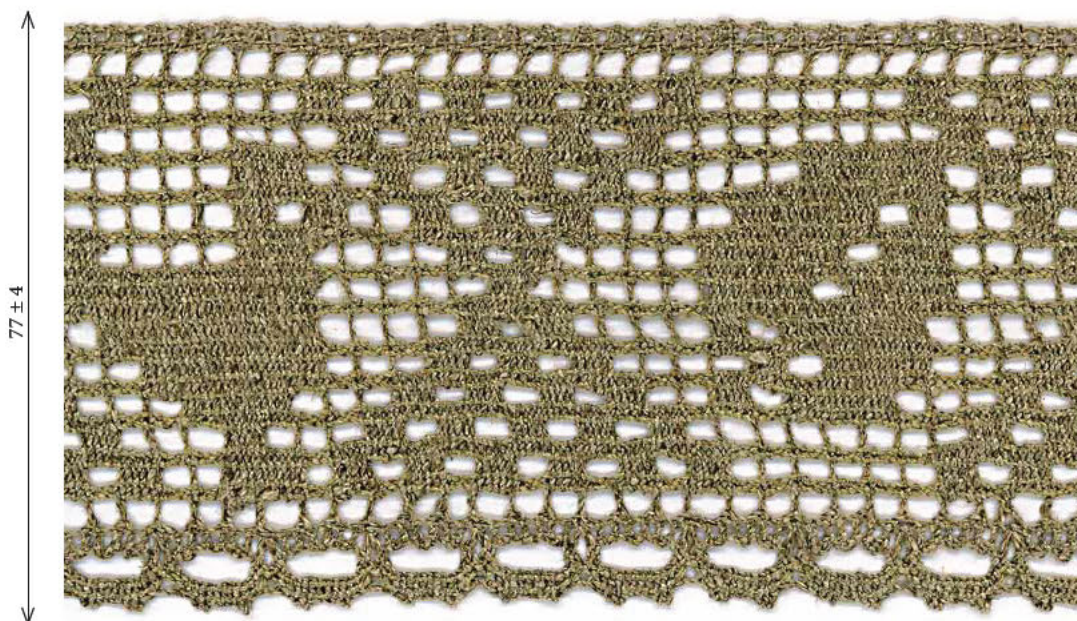




1.104 L



916 L



975 L

58 ± 3



*1.134 L*

58 ± 3



*1.134 L1*

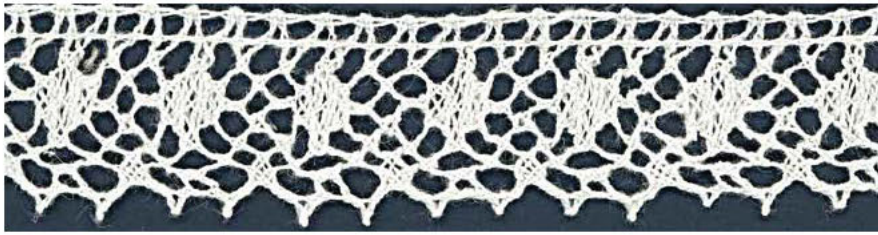
58 ± 3



*1.134 vis*

$15 \pm 1$ 	<i>551 L</i>
$22 \pm 2$ 	<i>1.028 L</i>
$24 \pm 2$ 	<i>938 L</i>
$15 \pm 1$ 	<i>1.041 L</i>
$53 \pm 3$ 	<i>1.143 L</i>
$45 \pm 3$ 	<i>1.148 L</i>

30 ± 2



832 L

35 ± 2



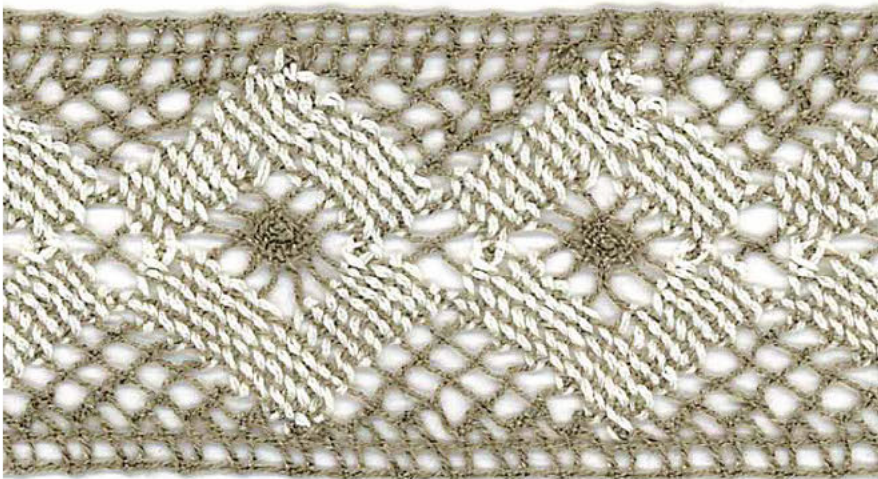
1.130 L

58 ± 3



1.111 L

65 ± 3



1.142 L



931 L



1.081 L



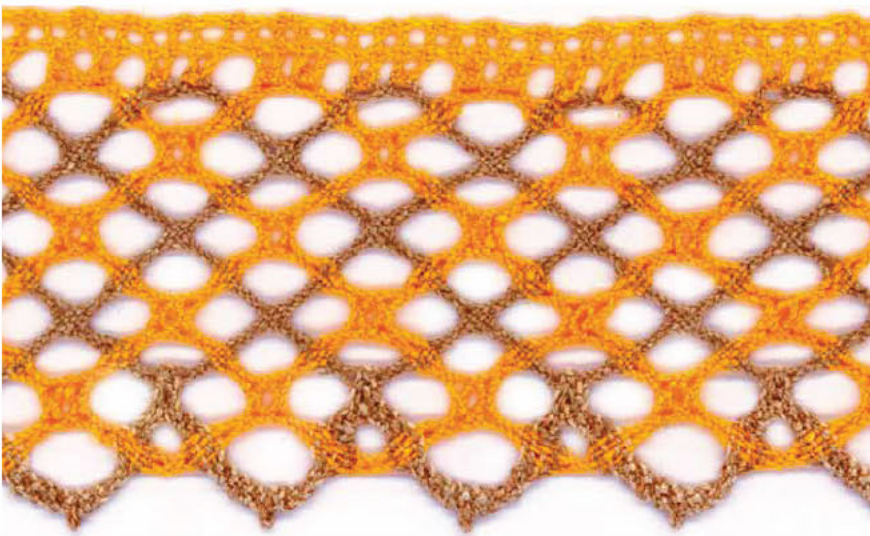
1.088 L

80 ± 4



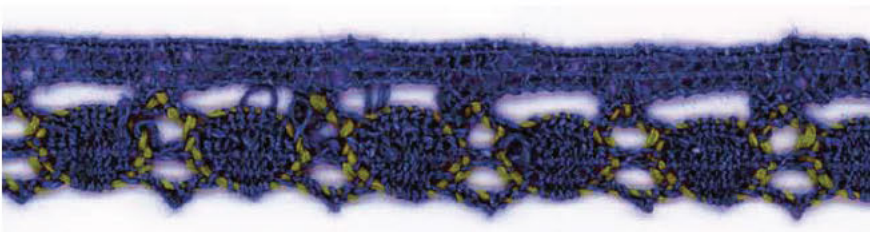
998 L

65 ± 3



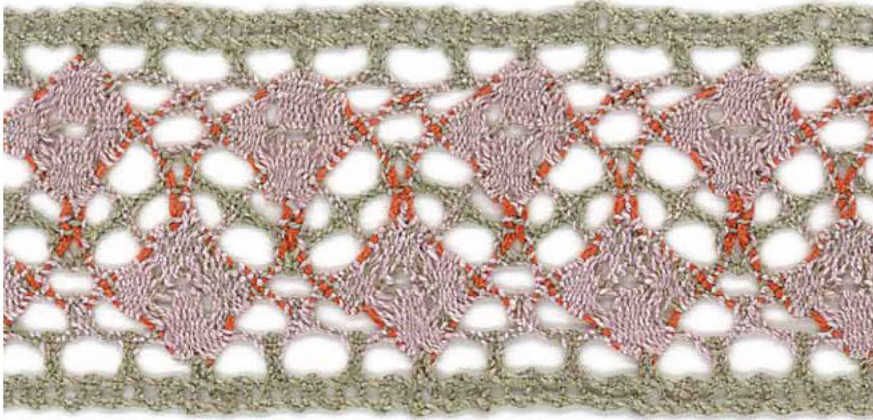
1.157.65 L

20 ± 3



1.017 L

53 ± 3



1.158 L

70 ± 4



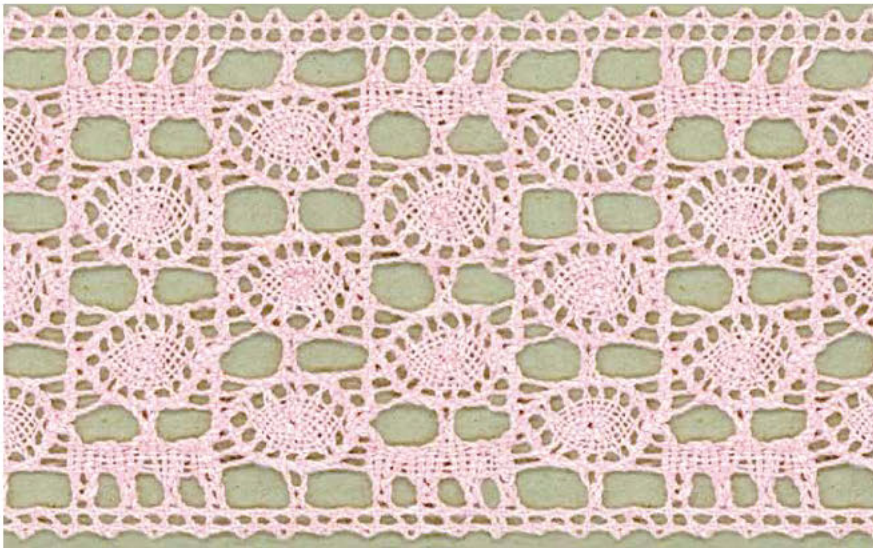
1.159 L

70 ± 4



1.159 L

80 ± 4



1.062 L

80 ± 4



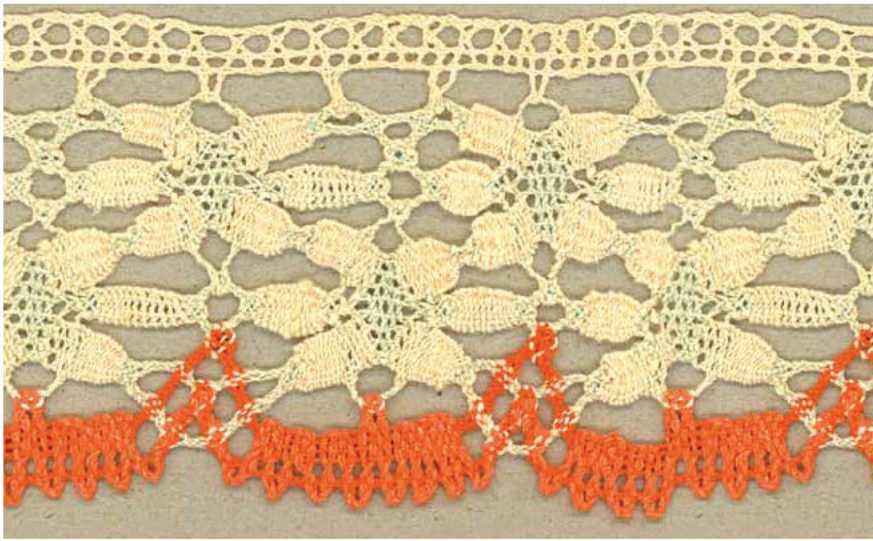
55 ± 3



870 L

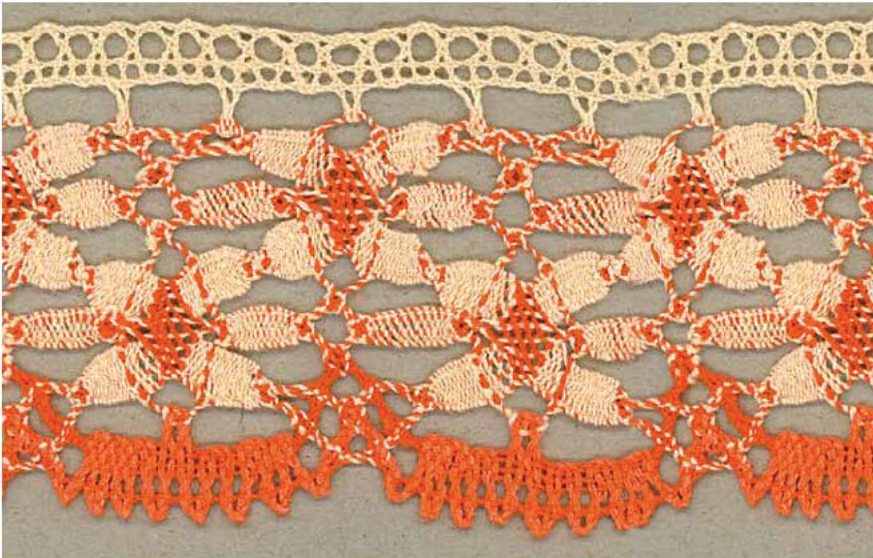


75 ± 4



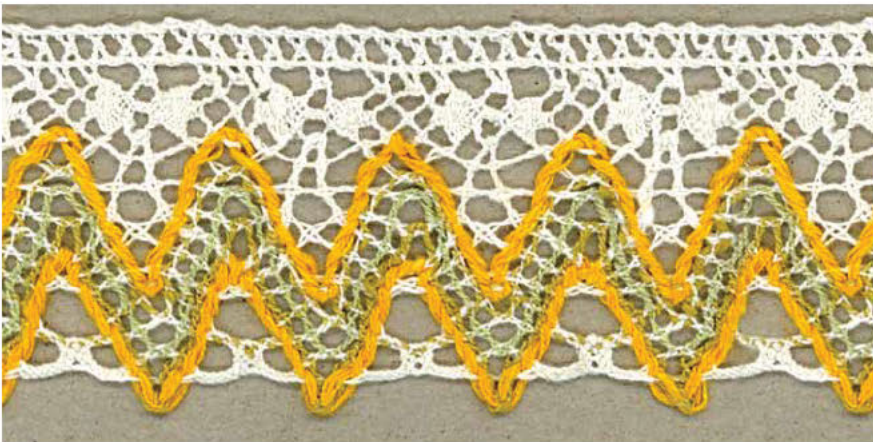
1.164 L

75 ± 4



1.164 L

60 ± 3



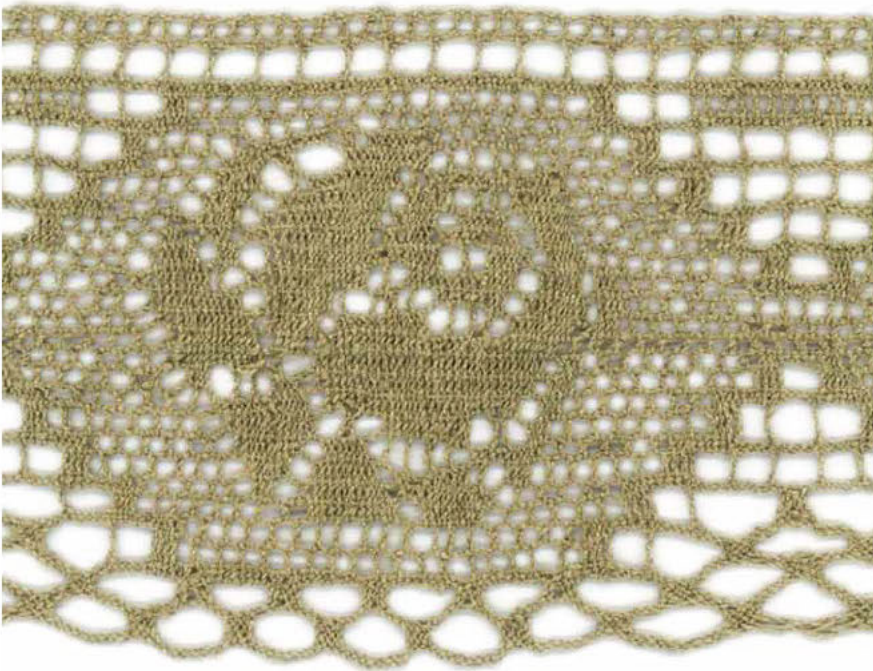
1.166 L

70 ± 3



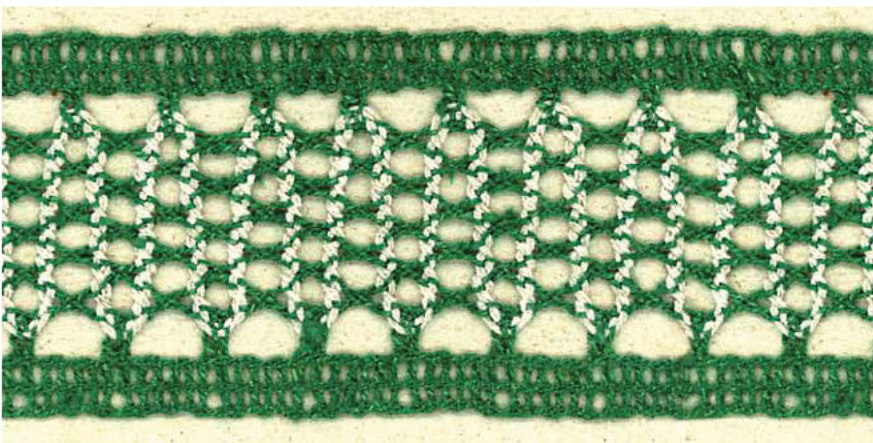
1.159 LM

90 ± 5



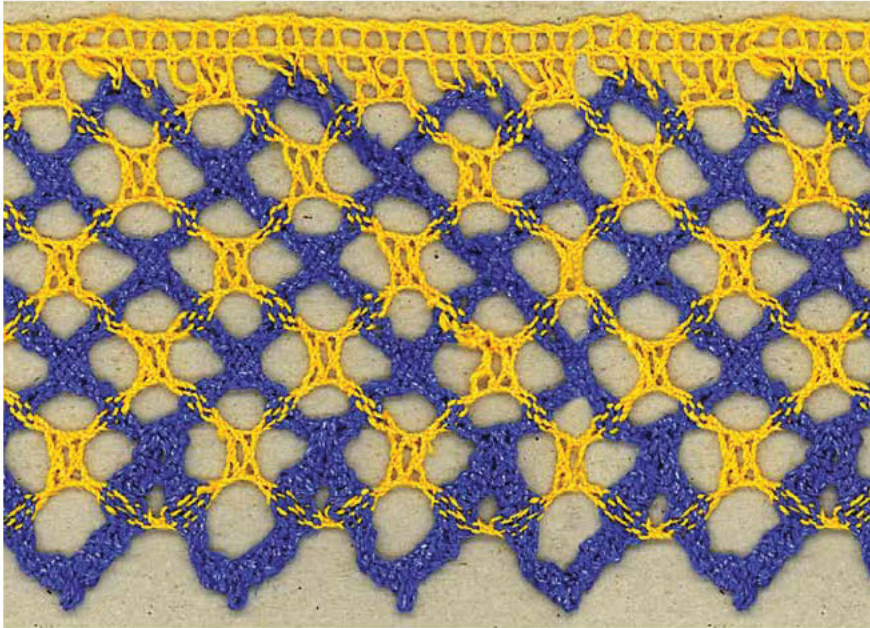
978.90 L

50 ± 3



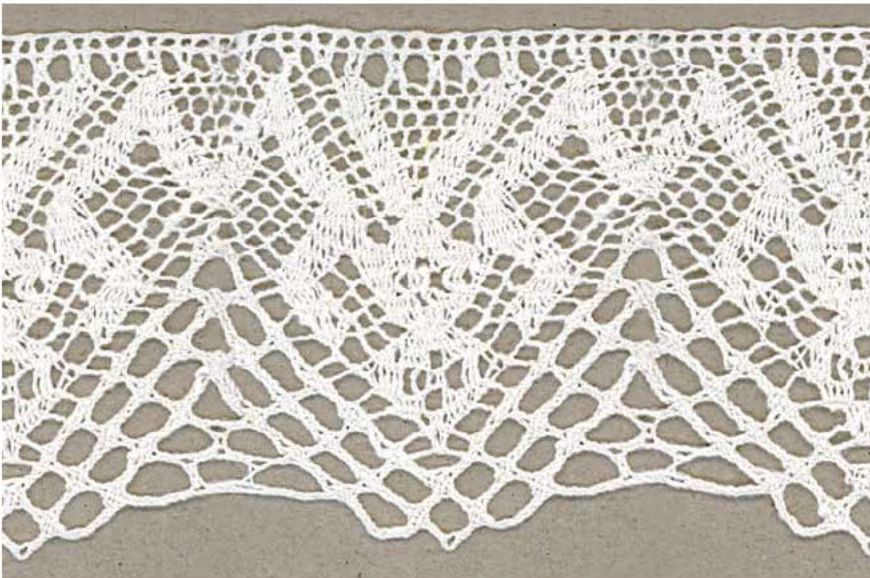
1.155 L

80 ± 4



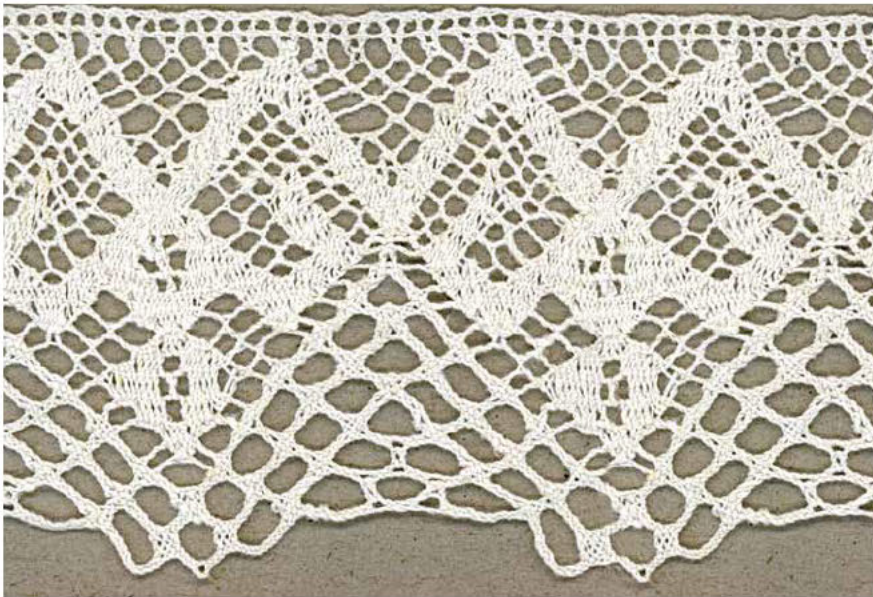
1.157 L

70 ± 3



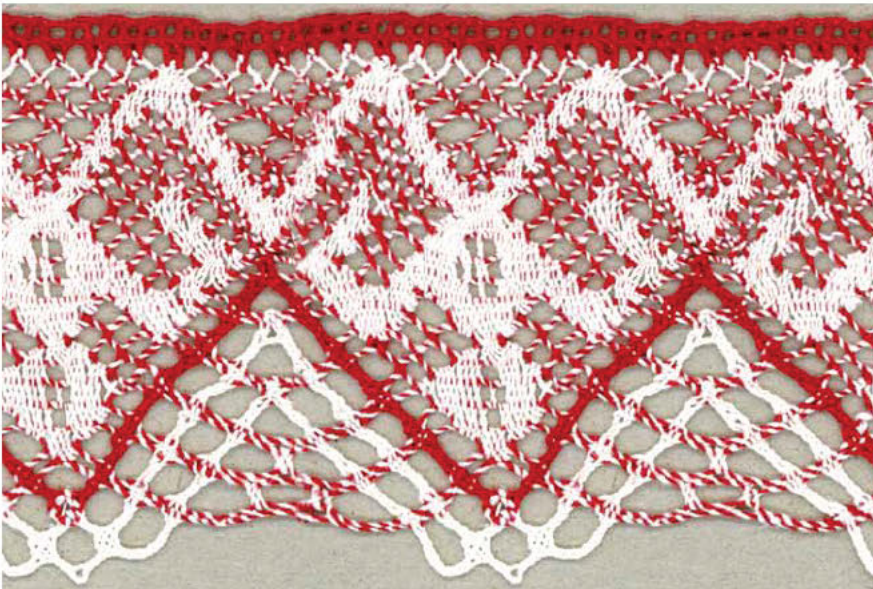
1.170 L

75 ± 4



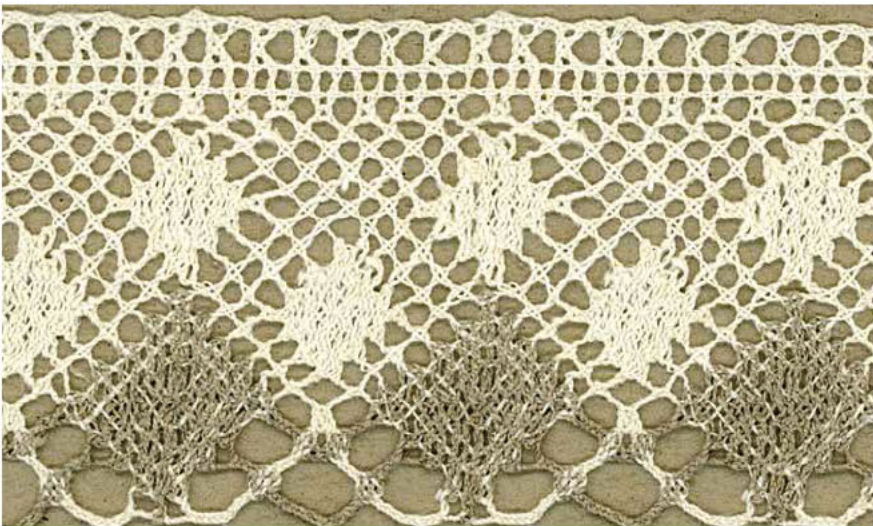
1.169 L

75 ± 4



1.169 L

70 ± 3



1.165 L

840 L

135 ± 5

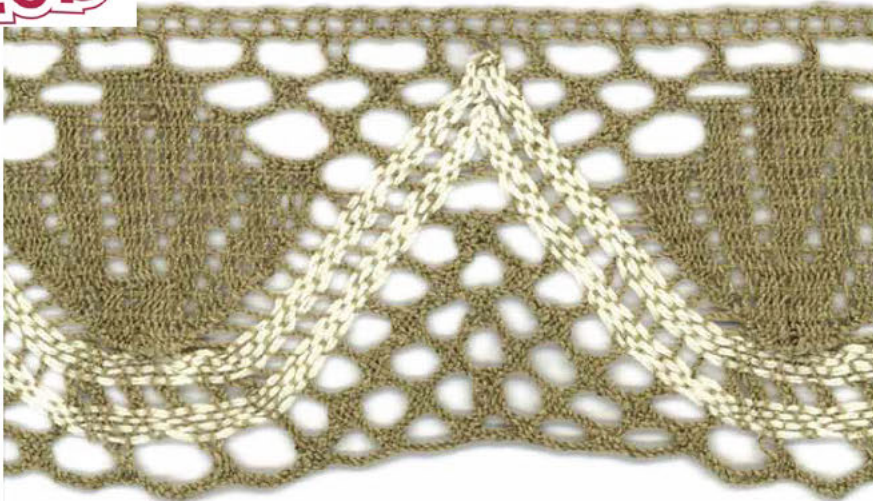


840 L

135 ± 5



70 ± 3



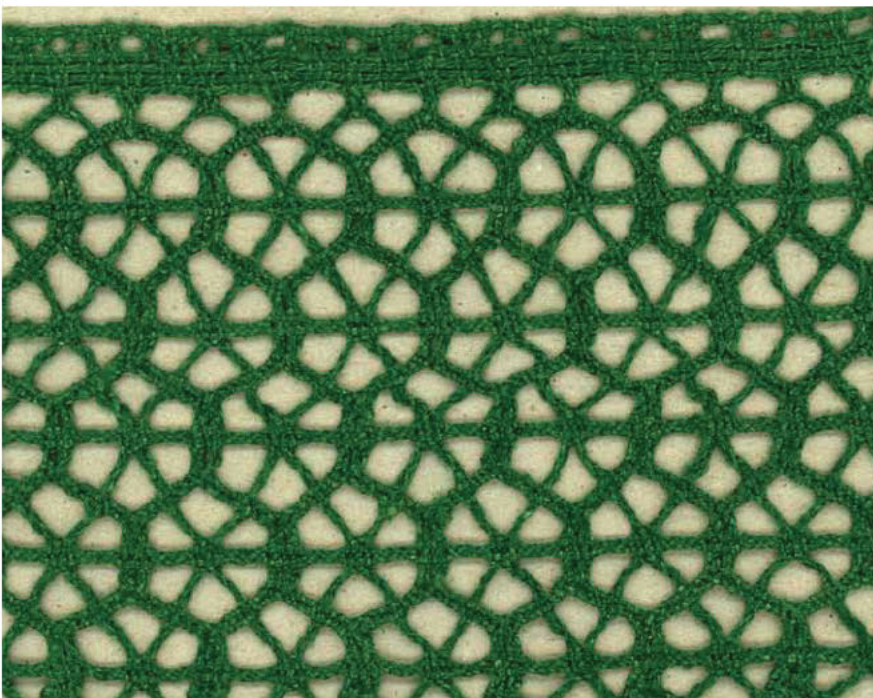
995.70 L

90 ± 4



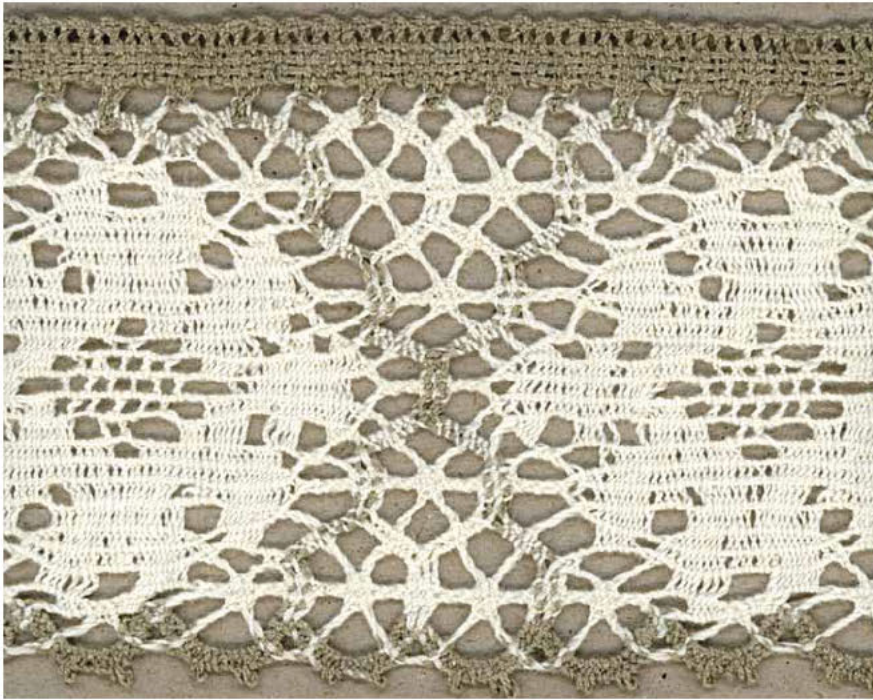
1.090.90 L

102 ± 5



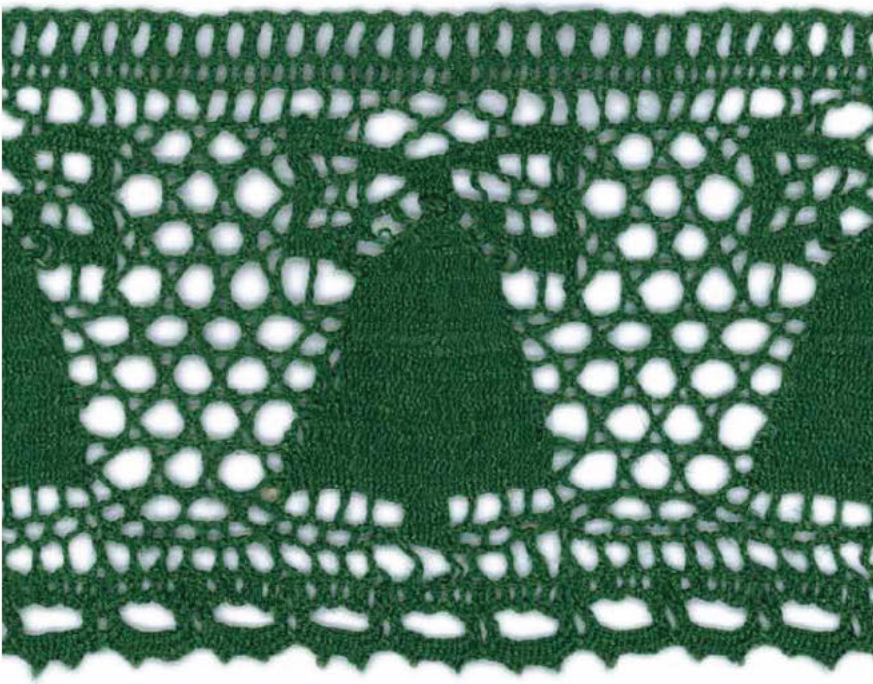
1.1007.102 L

90 ± 4



1.005.90 L

86 ± 4



990 L