



101 ∅ 4
7,83
10



102 ∅ 5
12,67
13



103 ∅ 6
18,21
14



104 ∅ 8
25,83
18



105 ∅ 10
27,09
20



106 ∅ 8
26,76
16



107 ∅ 10
34,71
20



108 ∅ 5
12,67
13



109 ∅ 6
18,21
14



110 ∅ 8
25,83
18



111 ∅ 14
42,53
30



112 ∅ 10
34,71
20



113 ∅ 14
42,53
30



114 ∅ 24
111,2
42



115 ∅ 5
14,65
12



116 ∅ 6
18,92
13



117 ∅ 8
20,8
18



118 ∅ 10
33,17
19



151 ∅ 2,7
4,4



152 ∅ 4
8,41



153 ∅ 5
10,81



154 ∅ 6
13,06



155 ∅ 8
20,73



156 ∅ 9
24,02



157 ∅ 10
26,41



158 $\varnothing 5$
10,81



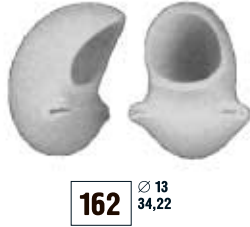
159 $\varnothing 6$
13,06



160 $\varnothing 8$
20,73



161 $\varnothing 10$
26,41



162 $\varnothing 13$
34,22



163 $\varnothing 23$
82,18



164 $\varnothing 5$
13,32



165 $\varnothing 6$
14,89



166 $\varnothing 8$
22,26



167 $\varnothing 10$
30,19



201 $\varnothing 4$
7,77
7



202 $\varnothing 5$
9,77
8



203 $\varnothing 6$
13,25
9



204 $\varnothing 7$
17
10



205 $\varnothing 7,5$
18,5
10



251 $\varnothing 5$
10,01



252 $\varnothing 6$
13,06



253 $\varnothing 8$
20,74



254 $\varnothing 9$
24,02



255 $\varnothing 10$
25,17



256 $\varnothing 13$
34,21



257 $\varnothing 17$
54,95



258 $\varnothing 23$
82,18



259 $\varnothing 10,5$
27,14



260 $\varnothing 13$
34,21



261 $\varnothing 17$
50,27



262 $\varnothing 4$
11,01



263 $\varnothing 7$
16,15



264 $\varnothing 7$
20,91



301 $\varnothing 4$
7,83
10



302 $\varnothing 6$
18,21
14



303 $\varnothing 8$
22
18



304 $\varnothing 8$
25,83
12



305 $\varnothing 10$
26,48
20



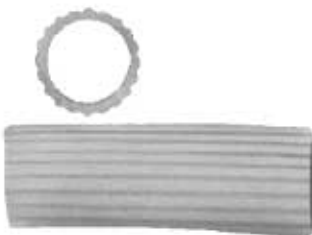
306 $\varnothing 10$
34,71
18



307 $\varnothing 14$
42,53
30



308 $\varnothing 14$
43,2
28



309 $\varnothing 18$
60,29
28



310 $\varnothing 24$
111,2
42



311 $\varnothing 6$
12,66
8



312 $\varnothing 8$
18,5
12



313 $\varnothing 10$
26,22
14



314 $\varnothing 14$
44,71
20



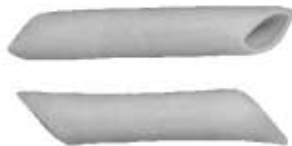
315 $\varnothing 18$
64,37
18



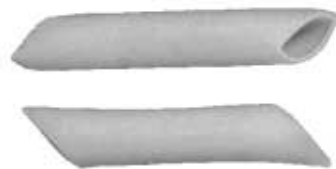
316 $\varnothing 24$
86,54
20



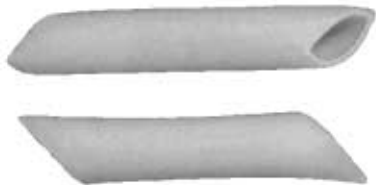
351 $\varnothing 5$
10,55



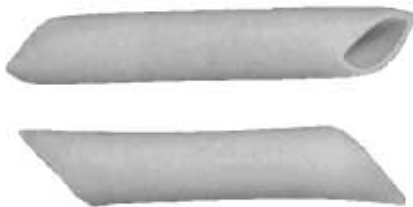
352 $\varnothing 7$
15,08



353 $\varnothing 8$
20,11



354 $\varnothing 9$
22,9



355 $\varnothing 10$
25,73



356 $\varnothing 5$
11,66
15



357 $\varnothing 7$
20,03
16



358 $\varnothing 8$
22,08
18



359 $\varnothing 9$
24,45
20



360 $\varnothing 10$
28,24
21



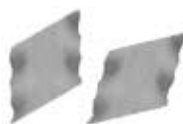
361 $\varnothing 8$
22
9



362 $\varnothing 7$
16,15



363 $\varnothing 5$
9,77



364 L=12
7,86



365 $\varnothing 5$, L=12
11,95



401 $\varnothing 7$
10,34



402 $\varnothing 8$
16,04



403 $\varnothing 6$
9,68



404 $\varnothing 9$
16,73



405 $\varnothing 10$
16,7



406 $\varnothing 13,5$
34,19



451 $\varnothing$ 6
8,35



452 $\varnothing$ 7
10,35



453 $\varnothing$ 8
13,73



454 $\varnothing$ 6
8,35



455 $\varnothing$ 8
13,73



501 L=8
7,25



502 L=10
9,53



503 L=12
11,91



504 L=20
21,54



505 L=65
98,8



506 L=8
8,49
8



507 L=10
10,53
9



508 L=12
12,86
9



509 L=20
23,31
12



510 L=65
117,49
30



511 L=26
31,86



512 L=16
17,43



513 L=26
39,04



514 L=12
11,09
8



515 L=16
16,88
10



516 L=20
23,85
12



517 L=15,9
19,29



518 L=25,9
30,88



519 L=15
19,4



520 L=20
25,89



521 L=26
32,38



551 $\begin{matrix} 7 \\ 5,71 \end{matrix}$



552 $\begin{matrix} 10 \\ 8,78 \end{matrix}$



553 $\begin{matrix} 14 \\ 13,38 \end{matrix}$



554 $\begin{matrix} \varnothing 6 \\ 20,05 \end{matrix}$



555 $\begin{matrix} \varnothing 8 \\ 30,62 \end{matrix}$



556 $\begin{matrix} \varnothing 8 \\ 32,92 \end{matrix}$



557 $\begin{matrix} \varnothing 16 \\ 87,35 \\ 36 \end{matrix}$



558 $\begin{matrix} \varnothing 16 \\ 80,85 \end{matrix}$



559 $\begin{matrix} \varnothing 16,2 \\ 74,21 \end{matrix}$



560 $\begin{matrix} \varnothing 16,2 \\ 79,68 \\ 30 \end{matrix}$



561 $\begin{matrix} L=9,3 \\ 11,87 \end{matrix}$



562 $\begin{matrix} L=11 \\ 14,25 \end{matrix}$



563 $\begin{matrix} L=10 \end{matrix}$



564 $\begin{matrix} L=12 \end{matrix}$



565 $\begin{matrix} \varnothing 12 \\ 24,19 \end{matrix}$



566 $\begin{matrix} \varnothing 17 \\ 23,29 \end{matrix}$



567 $\begin{matrix} \varnothing 20 \\ 28,14 \end{matrix}$



568 $\begin{matrix} \varnothing 25 \\ 37,02 \end{matrix}$



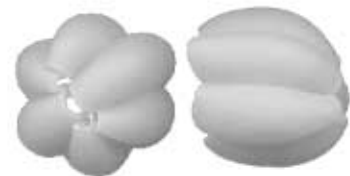
569 $\begin{matrix} \varnothing 27 \\ 55,85 \end{matrix}$



570 $\begin{matrix} L=21,5 \\ 100,64 \end{matrix}$



571 $\begin{matrix} L=20 \\ 82,05 \end{matrix}$



572 $\begin{matrix} \varnothing 16,5 \\ 48,58 \end{matrix}$



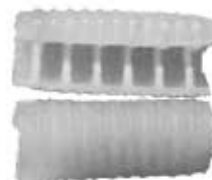
573 $\begin{matrix} L=14 \\ 63,72 \end{matrix}$



574 $\begin{matrix} L=14 \\ 63,72 \\ 30 \end{matrix}$



575 $\begin{matrix} L=13,6 \\ 63,72 \end{matrix}$



576 $\begin{matrix} L=25 \\ 36,05 \end{matrix}$



601 $\begin{matrix} \varnothing 0,9 \\ 0,64 \end{matrix}$



602 $\begin{matrix} \varnothing 1 \\ 0,79 \end{matrix}$



603 $\begin{matrix} \varnothing 1,2 \\ 1,13 \end{matrix}$



604 $\begin{matrix} \varnothing 1,4 \\ 1,54 \end{matrix}$



605 $\begin{matrix} \varnothing 1,6 \\ 2,01 \end{matrix}$



606 $\begin{matrix} \varnothing 1,8 \\ 2,54 \end{matrix}$



607 $\begin{matrix} \varnothing 2 \\ 3,14 \end{matrix}$



651



652 L=6
12



653 $L=6$
12



654 4,0 x 1,2
3,55



655 5,5 x 1,9
7,4



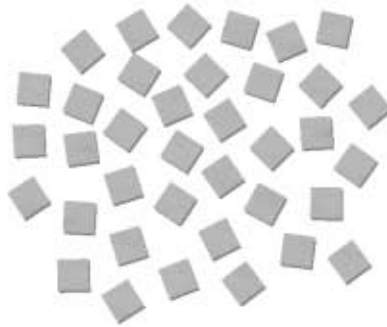
656 6,0 x 2,2
9,47



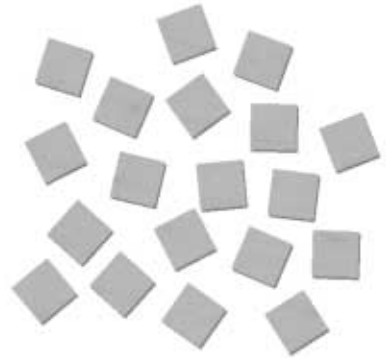
657 7,0 x 2,2
11,09



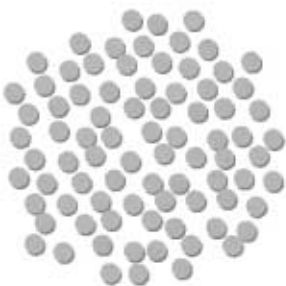
658 **L=3**
6,75



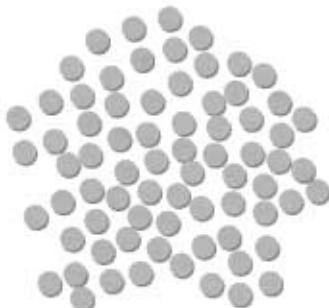
659 L=4
10,24



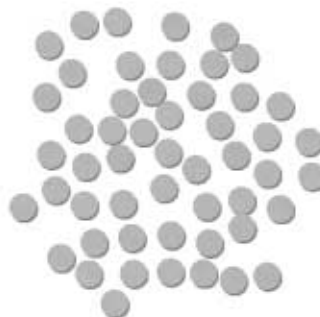
660 L=65
18,36



661 Ø 2,5
4,91



662 Ø 3
7,07



663 Ø 3,5
9,62



664 6,0 x 2,2
18,08



665 L=16,2
65,24



666 L=15,9
56,71



667 L=15,7
112,2



668 L=16
68,15



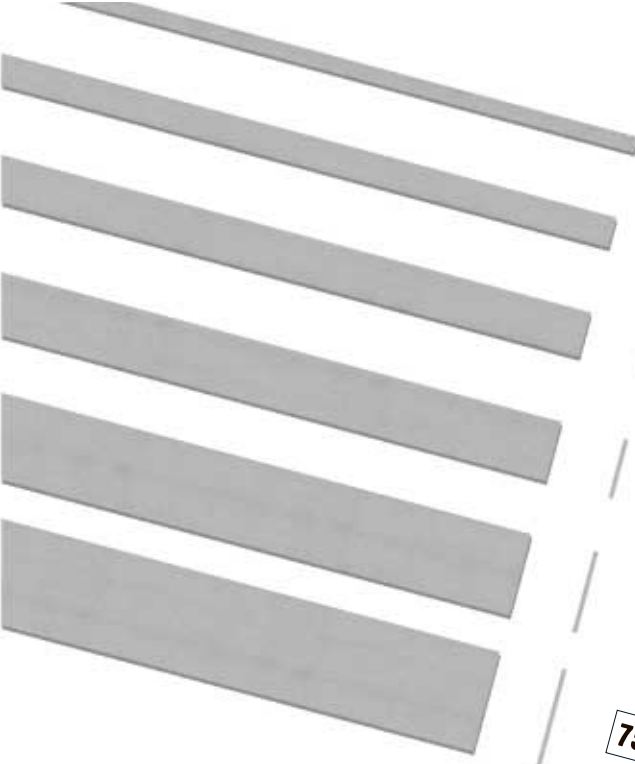
669 L=17,3
64,25

- 701 $\varnothing 0,8$
0,5
- 702 $\varnothing 1,0$
0,79
- 703 $\varnothing 1,2$
1,13
- 704 $\varnothing 1,4$
1,54
- 705 $\varnothing 1,6$
1,94
- 706 $\varnothing 1,8$
2,55
- 707 $\varnothing 2,0$
3,14
- 708 $\varnothing 2,2$
3,8
- 709 $\varnothing 2,5$
4,91
- 710 $\varnothing 2,9$
6,61
- 711 $\varnothing 3,4$
9,08

- 712 $1,3 \times 1,3$
1,69
- 713 $1,5 \times 1,5$
2,25
- 714 $1,63 \times 1,63$
2,66
- 715 $1,8 \times 1,8$
3,24
- 716 $2,0 \times 2,0$
4
- 717 $2,5 \times 2,5$
6,25

718 $\varnothing 2$
3,15

719 $\varnothing 2$
3,15



751 ³
2,78

752 ⁴
3,79

753 ⁶
5,23

754 ⁸
7,03

755 ¹¹
9,73

756 ^{13,5}
11,98

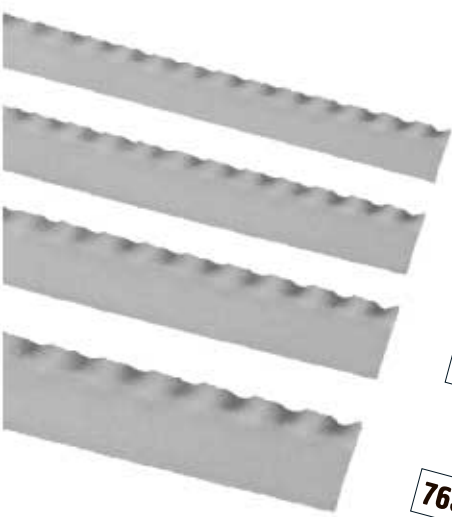
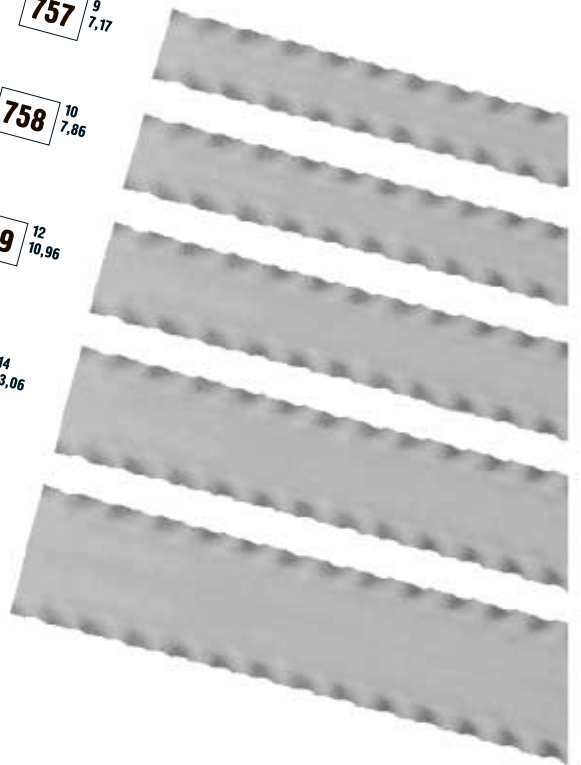
757 ⁹
7,17

758 ¹⁰
7,86

759 ¹²
10,96

760 ¹⁴
13,06

761 ¹⁷
16,21



762 ⁷
7,98

763 ⁸
9,03

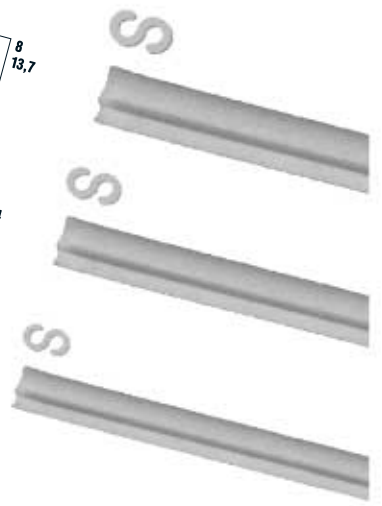
764 ⁹
10,08

765 ¹¹
12,18

766 ⁸
13,7

767 ⁷
11,64

768 ⁶
8,83



769 ^{5 / 12}
11,95



770 ^{5 / 12}
11,95

771 ⁹
11,31

772 ⁹
14,62





773 3 x 0,85
2,78



774 4 x 0,85
3,79



775 6 x 0,85
5,23



776 7,0 x 0,9
7,69
8

801 $\varnothing$ 2,7
4,4

802 $\varnothing$ 3,0
5,74

803 $\varnothing$ 3,5
7,08

804 $\varnothing$ 4,0
8,41

805 $\varnothing$ 5,1
11,88

806 $\varnothing$ 6,0
13,06

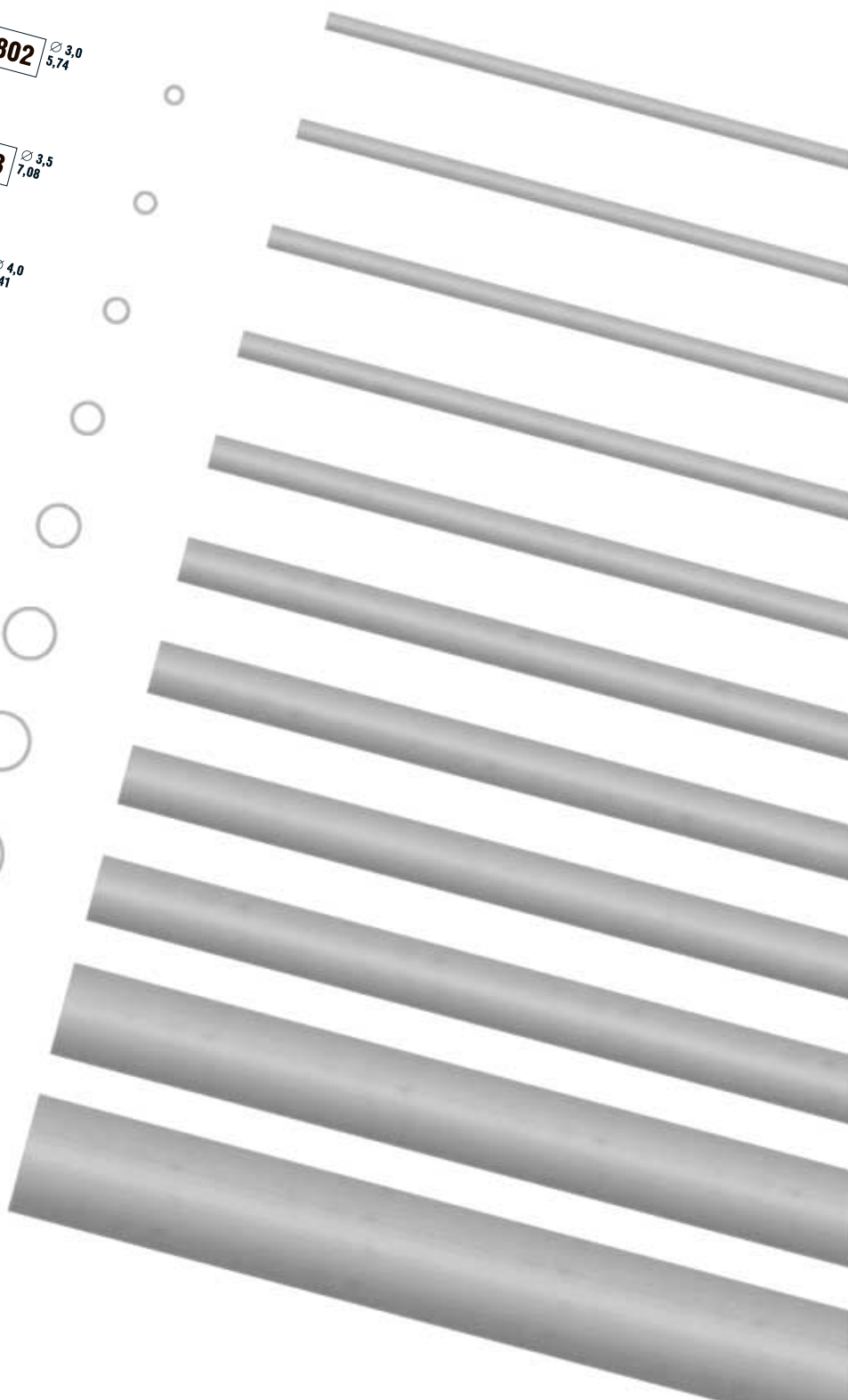
807 $\varnothing$ 7,0
17,25

808 $\varnothing$ 8,0
20,73

809 $\varnothing$ 10
26,41

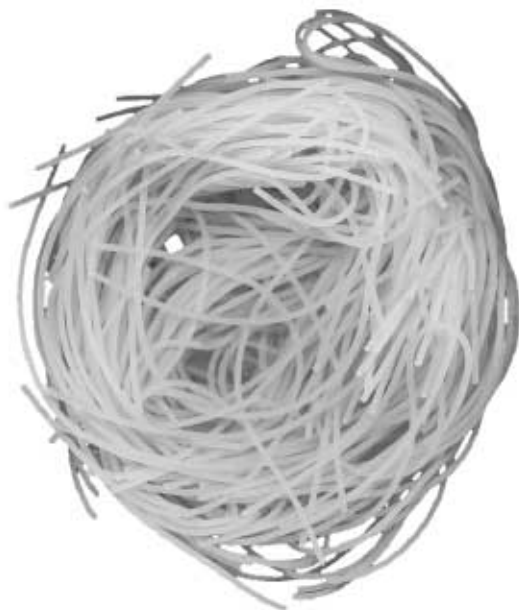
810 $\varnothing$ 14
40,84

811 $\varnothing$ 18
58,4





851



852



853