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INTERSTATE COUNCIL FOR STANDARDIZATION, METROLOGY AND CERTIFICATION
(ISC)

17232—
2023

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Aluminium and aluminium alloys strips. Specifications

— 2024—02—01

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9.510

166 (ISO 599—76)

427

1497 (ISO 6892—84)

3221

4784

6507

7502

7727

8026

11069

11739.1

11739.2

11739.3

11739.4

11739.5

11739.6

11739.7

11739.8

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17232—2023

11739.14

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12697.1

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19300

21631—2023

24047

24231

25086

(www.easc.by)

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- : 7, , 5, 11069;
 - : 00, , , 1 4784;
 - : , , 1407, 1407 , 2, , 5, , 1565 , 1580,
 1581,1915, , 1, 16, 95, 4-1, 31, , 35 4784;
 - : 19, 20, 1 .

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4.2.1

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|---|---|--|---|
| | | | |
| 7, , 5, , , 00, 1, , , , 2, | . 10,5 40,0 . » 40,0» 100,0 » » 100,0» 150,0 » » 150,0» 200,0 » | 1000 2500 1000 3000 1000 3000 1000 3000 | 2000 15000 2000 15000 2000 10000 2000 8000 |
| 1407, 1407 | . 10,5 80,0 . | 1000 2000 | 2000 15000 |
| 1, 1 , 16, 16 , 16 , 19, 19 , 19 , 20, 20 , 1 | . 10,5 45,0 . » 45,0 » 100,0 » » 100,0» 150,0 » » 150,0» 200,0 » | 1000 2000 1000 2500 1000 3000 1000 3000 | 2000 15000 2000 10000 2000 8000 2000 6000 |
| , 5, , | . 10,5 45,0 . » 45,0 » 100,0 » » 100,0» 150,0 » » 150,0» 200,0 » | 1000 2000 1000 2500 1000 3000 1000 3000 | 2000 15000 2000 10000 2000 8000 2000 6000 |
| 1565 | . 10,5 60,0 . | 1000 2000 | 2000 15000 |
| 1580, 1581 | . 10,5 50,0 . | 1000 2000 | 2000 15000 |
| 1915 | . 10,5 80,0 . | 1000 2000 | 2000 15000 |

| | | | |
|--------------|------------------|-----------|------------|
| | | | |
| 95 , 95 , 95 | . 10,5 45,0 . | 1000 2000 | 2000 15000 |
| | » 45,0» 100,0 » | 1000 2500 | 2000 10000 |
| | » 100,0» 150,0 » | 1000 3000 | 2000 8000 |
| | » 150,0» 200,0 » | 1000 3000 | 2000 6000 |
| 4-1, 4-1 | . 10,5 45,0 . | 1000 2000 | 2000 15000 |
| | » 45,0» 100,0 » | 1000 2000 | 2000 10000 |
| | » 100,0» 150,0 » | 1000 2500 | 2000 8000 |
| | » 150,0» 200,0 » | 1000 2500 | 2000 6000 |
| 31, , 35 | . 10,5 45,0 . | 1000 2000 | 2000 15000 |
| | » 45,0 » 100,0 » | 1000 2500 | 2000 10000 |
| | » 100,0» 150,0 » | 1000 3000 | 2000 8000 |
| | » 150,0» 200,0 » | 1000 3000 | 2000 6000 |

4.2.2

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| | 1000 | | 1200 | | 1500 | | 2000 | | 2500 | |
|------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| | 1200 | | 1500 | | 2000 | | 2500 | | 3000 | |
| | - | - | - | - | - | - | - | - | - | - |
| | - | - | - | - | - | - | - | - | - | - |
| . 10,5 12,0 . | ±0,50 | ±0,50 | ±0,75 | ±0,60 | ±1,00 | ±0,75 | ±1,25 | ±1,00 | — | — |
| » 12,0 » 20,0 » | ±0,50 | ±0,50 | ±0,75 | ±0,70 | ±1,00 | ±0,85 | ±1,25 | ±1,15 | — | — |
| » 20,0 » 30,0 » | ±0,75 | ±0,70 | ±1,00 | ±0,80 | ±1,25 | ±0,90 | ±1,50 | ±1,25 | — | — |
| » 30,0 » 45,0 » | ±1,00 | ±0,80 | ±1,25 | ±0,90 | ±1,50 | ±1,10 | ±1,75 | ±1,45 | — | — |
| » 45,0 » 65,0 » | ±1,50 | ±1,20 | ±1,75 | ±1,30 | ±2,00 | ±1,50 | ±2,25 | ±1,75 | ±2,50 | ±2,00 |
| » 65,0 » 80,0 » | ±2,00 | ±1,50 | ±2,50 | ±1,60 | ±3,00 | ±1,80 | ±3,50 | ±2,00 | ±4,00 | ±2,20 |
| » 80,0 » 200,0 » | ±3,00 | ±2,50 | ±3,50 | ±2,50 | ±4,00 | ±2,50 | ±4,50 | ±2,50 | ±5,00 | ±3,00 |

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|------------------|--------------|--------------|--------------|--------------|
| | 1000 1200 | 1200 1500 | 1500 2000 | 2000 3000 |
| 10,5 20,0 | 4,0 | 6,0 | 8,0 | 10,0 |
| » 20,0 » 80,0 » | 3,5 | 5,0 | 6,0 | 8,0 |
| » 80,0 » 200,0 » | 3,5 | 4,0 | 5,0 | 7,0 |

4.2.7 2,85 / 3, -
 95

4.2.8 -

1.

| | | | | | | | |
|----------------------------------|--------|---|---|-----|---|-----|------------|
| Плита | XXXXXX | X | X | ... | X | ... | 17232-2023 |
| Марка | | | | | | | |
| Способ изготовления (глакировка) | | | | | | | |
| Состояние поставки | | | | | | | |
| Толщина плиты | | | | | | | |
| Точность по толщине | | | | | | | |
| Ширина плиты | | | | | | | |

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16
 20 , 1200 , 3000 ,

16 20x1200x3000 17232—2023

16 20 1200x3000 17232—2023

4.3

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1,2 4.2.3—4.2.5.

4.3.1.2

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4.3.1.3

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| | | , % | | | | | | | | | |
|-----------------------|---|------|------|------|-------|------|-----------|------|------|------|---------|
| | | | | | | | | | | | |
| 1, 16, 19, 20, 1, 4-1 | 1 | 0,30 | 0,30 | 0,02 | 0,025 | 0,05 | 0,10 | 0,15 | 0,02 | | - 99,30 |
| 95 | | 0,30 | 0,30 | — | 0,025 | — | 0,90—1,30 | 0,15 | 0,05 | 0,10 | - |
| 1 2 | | | — | | 1 | | 0,05 %. | | | | |

4.3.1.4

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- 1,5 %

- 2 % 4 %

4.3.1.5

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| | | | | | (' / 2), | (/ 2), ^{02'} | 5, %, | |
|------------------------|--|--|--|--|--|--|--|---------------------------|
| 7, , 5, , , 1, , | | | | . 10,5 25,0 . » 25,0 » 80,0 » | 78 (8,0) 64 (6,5) | — | 18,0 15,0 | |
| | | | | . 10,5 25,0 . » 25,0 » 80,0 » | 78 (8,0) 64 (6,5) | — | 18,0 15,0 | |
| 1. 1 | | | | . 10,5 25,0 . » 25,0 » 40,0 » » 40,0 » 70,0 » » 70,0 » 80,0 » | 370 (38,0) 365 (37,0) 345 (35,0) 315 (32,0) | 215 (22,0) 215 (22,0) 195 (20,0) 195 (20,0) | 11,0 8,0 6,0 5,0 | |
| | | | | | . 40,0 80,0 . | 295 (30,0) | — | 4,0 |
| | | | | | . 10,5 25,0 . » 25,0 » 40,0 » » 40,0 » 70,0 » » 70,0 » 80,0 » | 370 (38,0) 365 (37,0) 345 (35,0) 315 (32,0) | 215 (22,0) 215 (22,0) 195 (20,0) 195 (20,0) | 11,0 8,0 6,0 5,0 |
| | | | | | | . 40,0 80,0 . | 295 (30,0) | — |
| 41, 41 | | | | . 10,5 25,0 . » 25,0 » 80,0 » | 390 (40,0) 385 (39,5) | 325 (33,0) 295 (30,0) | 6,0 6,0 | |
| | | | | | . 40,0 80,0 . | 370 (38,0) | — | 4,0 |
| | | | | | . 10,5 25,0 . » 25,0 » 80,0 » | 390 (40,0) 385 (39,5) | 325 (33,0) 295 (30,0) | 6,0 6,0 |
| | | | | | | . 40,0 80,0 . | 370 (38,0) | — |

| | | | | | G_{B^1} (/ ²), | G_{B^2} (/ ²), | 8, %, |
|----------------|--|--|--|-----------------|---|---|-------|
| 16. 16 , 16 | | | | . 10,5 25,0 . | 420 (43,0) | 275 (28,0) | 7,0 |
| | | | | » 25,0»40,0 » | 390 (40,0) | 255 (26,0) | 5,0 |
| | | | | » 40,0»70,0 » | 370 (38,0) | 245 (25,0) | 4,0 |
| | | | | » 70,0»80,0 » | 345 (35,0) | 245 (25,0) | 3,0 |
| | | | | . 40,0 80,0 . | 345 (35,0) | — | 3,0 |
| 19, 19 , 19 | | | | . 10,5 25,0 . | 420 (43,0) | 275 (28,0) | 7,0 |
| | | | | » 25,0 » 40,0 » | 390 (40,0) | 255 (26,0) | 5,0 |
| | | | | » 40,0 » 70,0 » | 370 (38,0) | 245 (25,0) | 4,0 |
| | | | | » 70,0 » 80,0 » | 345 (35,0) | 245 (25,0) | 3,0 |
| | | | | . 40,0 80,0 . | 345 (35,0) | — | 3,0 |
| 19, 19 , 19 | | | | . 10,5 25,0 . | 420 (43,0) | 255 (26,0) | 7,0 |
| | | | | » 25,0»40,0 » | 390 (40,0) | 255 (26,0) | 5,0 |
| | | | | » 40,0»70,0 » | 370 (38,0) | 245 (25,0) | 4,0 |
| | | | | » 70,0»80,0 » | 345 (35,0) | 245 (25,0) | 3,0 |
| | | | | . 40,0 80,0 . | 345 (35,0) | — | 3,0 |

| | | | | | (' / 2), | (/ 2), ^{02'} | 5, %, |
|--------|--|--|--|-----------------|------------|------------------------|-------|
| 1 | | | | . 10,5 25,0 . | 410 (42,0) | 265 (27,0) | 7,0 |
| | | | | » 25,0 » 40,0 » | 380 (39,0) | 245 (25,0) | 5,0 |
| | | | | » 40,0 » 70,0 » | 365 (38,0) | 235 (24,0) | 4,0 |
| | | | | » 70,0 » 80,0 » | 335 (34,0) | 235 (24,0) | 3,0 |
| | | | | . 10,5 25,0 . | 410 (42,0) | 265 (27,0) | 7,0 |
| | | | | » 25,0 » 40,0 » | 380 (39,0) | 245 (25,0) | 5,0 |
| | | | | » 40,0 » 70,0 » | 365 (38,0) | 235 (24,0) | 4,0 |
| | | | | » 70,0 » 80,0 » | 335 (34,0) | 235 (24,0) | 3,0 |
| 20, 20 | | | | . 10,5 80,0 . | 275 (28,0) | — | 12,0 |
| | | | | . 10,5 80,0 . | 370 (38,0) | 275 (28) | 8,0 |
| | | | | . 10,5 80,0 . | 275 (28,0) | | 12,0 |
| | | | | . 10,5 80,0 . | 370 (38,0) | 275 (28) | 8,0 |

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| | | | | | (/ 2), | (/ 2), ^{02'} | 5, %, |
|------------|--|--|--|-----------------|------------|------------------------|-------|
| | | | | . 10,5 25,0 . | 120 (12,0) | — | 15,0 |
| | | | | » 25,0 » 80,0 » | 110 (11,0) | | 12,0 |
| | | | | . 10,5 25,0 . | 120 (12,0) | | 15,0 |
| | | | | » 25,0 » 80,0 » | 110 (11,0) | — | 12,0 |
| 1407, 1407 | | | | . 10,5 25,0 . | 145 (15,0) | 95 (10,0) | 15,0 |
| | | | | » 25,0 » 80,0 » | 130 (13,5) | 90 (9,0) | 13,0 |
| 2 | | | | . 10,5 25,0 . | 145 (15,0) | 95 (10,0) | 15,0 |
| | | | | » 25,0 » 80,0 » | 130 (13,5) | 90 (9,0) | 13,0 |
| | | | | . 10,5 25,0 . | 175 (18,0) | — | 7,0 |
| | | | | » 25,0 » 80,0 » | 155 (16,0) | | 6,0 |
| | | | | . 10,5 25,0 . | 175 (18,0) | — | 7,0 |
| | | | | » 25,0 » 80,0 » | 155 (16,0) | | 6,0 |
| | | | | . 10,5 25,0 . | 185 (19,0) | 69 (7,0) | 12,0 |
| | | | | » 25,0 » 80,0 » | 165 (17,0) | 59 (6,0) | 11,0 |
| 5 | | | | . 10,5 25,0 . | 185 (19,0) | 69 (7,0) | 12,0 |
| | | | | » 25,0 » 80,0 » | 165 (17,0) | 59 (6,0) | 11,0 |
| | | | | . 10,5 25,0 . | 265 (27,0) | 120 (12,0) | 13,0 |
| | | | | » 25,0 » 80,0 » | 255 (26,0) | 110 (1,0) | 12,0 |
| | | | | . 10,5 25,0 . | 265 (27,0) | 120 (12,0) | 13,0 |
| | | | | » 25,0 » 80,0 » | 255 (26,0) | 110 (11,0) | 12,0 |
| | | | | . 10,5 25,0 . | 305 (31,0) | 145 (15,0) | 11,0 |
| | | | | » 25,0 » 50,0 » | 295 (30,0) | 135 (14,0) | 6,0 |
| | | | | » 50,0 » 80,0 » | 275 (28,0) | 130 (13,0) | 4,0 |
| | | | | . 10,5 25,0 . | 305 (31,0) | 145 (15,0) | 11,0 |
| | | | | » 25,0 » 50,0 » | 295 (30,0) | 135 (14,0) | 6,0 |
| | | | | » 50,0 » 80,0 » | 275 (28,0) | 130 (13,0) | 4,0 |

17232—2023

| | | | | | (' / 2), | (/ 2), ^{02'} | 5, %, |
|------|---|---|--|--|--|--|-------------------|
| 1565 | | | | . 10,5 50,0 . » 50,0 » 60,0 » | 335 (34,2) 330 (33,7) | 175 (17,8) 175 (17,8) | 15,0 12,0 |
| | | | | . 10,5 50,0 . » 50,0 » 60,0 » | 335 (34,2) 330 (33,7) | 175 (17,8) 175 (17,8) | 15,0 12,0 |
| | - | - | | . 10,5 30,0 . | 345 (35,0) | 220 (22,0) | 12,0 |
| | - | | | . 10,5 30,0 . | 370 (37,7) | 270 (27,5) | 10,0 |
| 1580 | | | | . 10,5 25,0 . » 25,0 » 50,0 » | 360 (36,5) 350 (35,5) | 235 (24,0) 230 (23,5) | 11,0 11,0 |
| | | | | . 10,5 25,0 . » 25,0 » 50,0 » | 360 (36,5) 350 (35,5) | 220 (22,0) 230 (23,5) | 10,0 11,0 |
| 1581 | | | | . 10,5 50,0 . | 340 (34,5) | 190 (19,5) | 13,0 |
| | | | | . 10,5 50,0 . | 340 (34,5) | 190 (19,5) | 13,0 |
| 31 | | | | . 10,5 40,0 . » 40,0 » 100,0 » | 185 (19,0) 195 (20,0) | 135 (14,0) 145 (15,0) | 8,0 8,0 |
| | | | | . 10,5 40,0 . » 40,0 » 100,0 » | 185 (19,0) 195 (20,0) | 135 (14,0) 145 (15,0) | 8,0 8,0 |
| | | | | . 10,5 40,0 . » 40,0 » 100,0 » » 100,0 » 150,0 » | 290 (29,5) 290 (29,5) 275 (28,0) | 240 (24,5) 240 (24,5) 240 (24,5) | 8,0 6,0 5,0 |
| | | | | . 10,5 40,0 . » 40,0 » 100,0 » » 100,0 » 150,0 » | 290 (29,5) 290 (29,5) 275 (28,0) | 240 (24,5) 240 (24,5) 240 (24,5) | 8,0 6,0 5,0 |
| | | | | . 10,5 40,0 . » 40,0 » 100,0 » » 100,0 » 150,0 » | 290 (29,5) 290 (29,5) 275 (28,0) | 240 (24,5) 240 (24,5) 240 (24,5) | 8,0 6,0 5,0 |
| | | | | . 10,5 40,0 . » 40,0 » 100,0 » » 100,0 » 150,0 » | 290 (29,5) 290 (29,5) 275 (28,0) | 240 (24,5) 240 (24,5) 240 (24,5) | 8,0 6,0 5,0 |

| | | | | | (/ 2), | (/ 2), ^{02'} | 5, %, | | |
|----|---|-----------------|------------|-------------------|-----------------|------------------------|------------|------------|-----|
| | | | | . 10,5 25,0 . | 175 (18,0) | — | 14,0 | | |
| | | | | » 25,0 » 40,0 » | 165 (17,0) | | 12,0 | | |
| | | | | » 40,0 » 80,0 » | 165 (17,0) | | 10,0 | | |
| | | . 10,5 25,0 . | | 295 (30,0) | | 7,0 | | | |
| | | » 25,0 » 40,0 » | | 285 (29,0) | — | 6,0 | | | |
| | | » 40,0 » 80,0 » | | 275 (28,0) | | 6,0 | | | |
| | | | | | . 10,5 25,0 . | 175 (18,0) | — | 14,0 | |
| | | | | | » 25,0 » 40,0 » | 165 (17,0) | | 12,0 | |
| | | | | | » 40,0 » 80,0 » | | | | |
| | | . 10,5 25,0 . | 285 (29,0) | | | 6,0 | | | |
| | | » 25,0 » 40,0 » | 275 (28,0) | | | 6,0 | | | |
| | | » 40,0 » 80,0 » | | | | | | | |
| | | | | . 10,5 25,0 . | 295 (30,0) | — | 7,0 | | |
| | | | | » 25,0 » 40,0 » | 285 (29,0) | | 6,0 | | |
| | | | | » 40,0 » 80,0 » | 275 (28,0) | | 6,0 | | |
| | - | | | | | . 10,5 60,0 . | 295 (30,0) | 240 (24,5) | 8,0 |
| | | | | | | » 60,0 » 100,0 » | 295 (30,0) | 240 (24,5) | 7,0 |
| | | | | | | » 100,0 » 150,0 » | 275 (28,0) | 240 (24,5) | 6,0 |
| 35 | | | | . 10,5 60,0 . | | 295 (30,0) | 240 (24,5) | 8,0 | |
| | | | | » 60,0 » 100,0 » | | 295 (30,0) | 240 (24,5) | 7,0 | |
| | | | | » 100,0 » 150,0 » | | 275 (28,0) | 240 (24,5) | 6,0 | |

| | | | | | (' / 2), | (/ 2) ^{02'} , | S, %, |
|-----------------|----|---------------|--|-----------------|------------|-------------------------|-------|
| 1915 | | 30 | | . 10,5 20,0 . | 315 (32,0) | 195 (20,0) | 10,0 |
| | | 4 | | . 10,5 20,0 . | 275 (32,0) | 165 (17,0) | 10,0 |
| | 30 | . 10,5 20,0 . | | 315, (32,0) | 195 (20,0) | 10,0 | |
| | | 4 | | . 10,5 20,0 . | 275 (28,0) | 165 (17,0) | 10,0 |
| 95 , 95 , 95 | | | | . 10,5 25,0 . | 490 (50,0) | 410 (42,0) | 4,0 |
| | | | | » 25,0 » 40,0 » | 490 (50,0) | 410 (42,0) | 3,0 |
| 95 , 95 , 95 | | | | » 40,0 » 50,0 » | 470 (48,0) | 390 (40,0) | 2,0 |
| | | | | . 40,0 50,0 . | 390 (40,0) | — | 2,0 |
| 95 , 95 , 95 | | | | . 10,5 25,0 . | 490 (50,0) | 410 (42,0) | 4,0 |
| | | | | » 25,0 » 40,0 » | 490 (50,0) | 410 (42,0) | 3,0 |
| 95 , 95 , 95 | | | | » 40,0 » 50,0 » | 470 (48,0) | 390 (40,0) | 2,0 |
| | | | | . 40,0 50,0 . | 390 (40,0) | — | 2,0 |

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12697.1— 12697.12 3221,
— 7727. 25086, 11739.1— 11739.24 -

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8.3.1 7.3 166.
115 25 25

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8.3.2 7502.

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| | | | | |
|----------|-----------|----------------------|--------------|----------|
| | l_0 | (1) | (2) | - |
| | | $l = 3^{\wedge}$ | | (1) |
| F_0 | | | $2;$ | |
| | | $l_0 = 10d_0$ | | (2) |
| d_Q | | | | |
| | | $l_0 = 5^{\wedge}$ | | (3) |
| | | | | - |
| | | $10 = 5,65^{\wedge}$ | | (4) |
| | | | 80 | |
| | 80 | 1, 16, 19, 4-1, | 0,25 95 | 40 200 - |
| | 50 250 | 1915 | — | 2 |
| 4 30 | 35 8.8 | | | — |
| | | | | - |
| | | | 21631—2023 (|). |
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| 9.1 | — | 9.510. | | |
| 9.2 | | | | |

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|-----|---------|---------|----------|----------|----------|----------|
| | 1200 | 1500 | 1800 | 2000 | 2500 | 3000 |
| 11 | 39,188 | 49,593 | 57,998 | 64,268 | 80,334 | 96,401 |
| 12 | 42,750 | 53,010 | 63,270 | 70,110 | 87,638 | 105,165 |
| 13 | 46,313 | 57,428 | 68,543 | 75,953 | 94,941 | 113,929 |
| 14 | 49,875 | 61,845 | 73,815 | 81,795 | 102,244 | 122,693 |
| 15 | 53,438 | 66,263 | 79,088 | 87,638 | 109,547 | 131,456 |
| 16 | 57,000 | 70,680 | 84,360 | 93,480 | 116,850 | 140,220 |
| 17 | 60,563 | 76,098 | 89,633 | 99,323 | 124,153 | 148,984 |
| 18 | 64,125 | 79,515 | 94,905 | 105,165 | 131,456 | 157,748 |
| 19 | 67,688 | 83,933 | 100,178 | 111,008 | 138,759 | 166,511 |
| 20 | 71,250 | 88,350 | 105,450 | 116,850 | 146,063 | 175,275 |
| 22 | 78,375 | 97,185 | 115,450 | 128,535 | 160,669 | 192,803 |
| 25 | 89,063 | 110,438 | 131,813 | 146,063 | 182,578 | 219,094 |
| 28 | 99,750 | 123,690 | 147,630 | 163,590 | 204,488 | 245,385 |
| 30 | 106,875 | 132,525 | 158,175 | 175,275 | 219,094 | 262,913 |
| 32 | 114,000 | 141,360 | 168,720 | 186,960 | 233,700 | 280,440 |
| 35 | 124,688 | 154,470 | 184,538 | 204,488 | 255,609 | 306,731 |
| 38 | 135,375 | 167,865 | 200,355 | 222,015 | 277,519 | 333,023 |
| 40 | 142,500 | 176,700 | 210,900 | 233,700 | 292,125 | 350,550 |
| 45 | 160,313 | 198,788 | 237,263 | 262,913 | 328,641 | 394,369 |
| 50 | 178,125 | 220,875 | 263,625 | 292,125 | 365,156 | 438,188 |
| 55 | 195,938 | 242,963 | 289,988 | 321,338 | 401,672 | 482,006 |
| 60 | 213,750 | 265,050 | 316,350 | 350,550 | 438,188 | 525,825 |
| 65 | 231,563 | 287,138 | 342,713 | 379,763 | 474,703 | 569,644 |
| 70 | 249,375 | 309,225 | 369,075 | 408,975 | 511,219 | 613,463 |
| 75 | 267,188 | 331,313 | 395,438 | 438,188 | 547,734 | 657,281 |
| 80 | 285,000 | 353,400 | 421,800 | 467,400 | 584,250 | 701,100 |
| 85 | 302,813 | 375,488 | 448,163 | 496,613 | 620,766 | 744,919 |
| 90 | 320,625 | 397,575 | 474,525 | 525,825 | 657,281 | 788,738 |
| 100 | 356,250 | 441,750 | 527,250 | 584,250 | 730,313 | 876,375 |
| 120 | 427,500 | 530,100 | 632,700 | 701,100 | 876,375 | 1051,650 |
| 140 | 498,750 | 618,450 | 738,150 | 817,950 | 1022,438 | 1226,925 |
| 160 | 570,000 | 706,800 | 843,600 | 934,800 | 1168,500 | 1402,200 |
| 180 | 641,250 | 795,150 | 949,050 | 1051,650 | 1314,563 | 1577,475 |
| 200 | 712,500 | 883,500 | 1054,500 | 1168,500 | 1460,625 | 1752,750 |

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| | | | |
| | 0,950 | | |
| : | | : | |
| 1 | 0,982 | | 0,937 |
| 4-1 | 0,982 | 5 | 0,930 |
| 16 | 0,976 | | 0,926 |
| 19 | 0,968 | 1565 | 0,930 |
| -1 | 0,968 | 1580 | 0,926 |
| 20 | 0,996 | 1581 | 0,926 |
| | 0,958 | 31 | 0,947 |
| | 0,958 | | 0,947 |
| 1407 | 0,947 | | 0,947 |
| 1407 | 0,947 | 35 | 0,947 |
| 2 | 0,940 | 1915 | 0,972 |

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