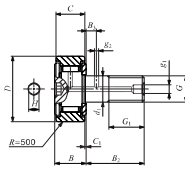


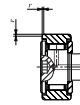
IKO Inch Series Cam Followers Full Complement Type/With Hexagon Hole

Selectable product specifications

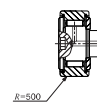
| | |
|---------------------|-----------------------------------|
| Material | No symbol Carbon steel |
| | F Stainless steel |
| Roller guide type | No symbol Caged |
| | V Full complement |
| Seal structure | No symbol Shield type |
| | UU Sealed type |
| Shape of outer ring | No symbol Cylindrical outer ring |
| | R Crowned outer ring |



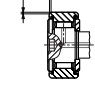
CR--VBR



CR--VB



CR--VBUUR



CR--VBUU

| Stud dia. mm (inch) | Identification number | | | | Mass (Ref.) g | D | C | d ₁ | G UNF | G ₁ |
|------------------------------|----------------------------|--------------------------------|----------------------------|--------------------------------|---------------------|----------------------|-----------------------|-----------------------|-------------------|----------------------|
| | Shield type | | Sealed type | | | | | | | |
| | With crowned outer ring | With cylindrical outer ring | With crowned outer ring | With cylindrical outer ring | | | | | | |
| 4.826 ($\frac{1}{4}$) | CR 8 VBR | CR 8 VB | CR 8 VBUUR | CR 8 VBUU | 9 | 12,700 $\frac{1}{2}$ | 8,731 $\frac{3}{8}$ | 4,826 | No.10-32 | 6,350 $\frac{1}{4}$ |
| | CR 8-1 VBR | CR 8-1VB | CR 8-1 VBUUR | CR 8-1 VBUU | 10 | 12,700 $\frac{1}{2}$ | 9,525 $\frac{3}{8}$ | 4,826 | No.10-32 | 6,350 $\frac{1}{4}$ |
| 6.350 ($\frac{1}{2}$) | CR 10 VBR | CR 10 VB | CR 10 VBUUR | CR 10 VBUU | 19 | 15,875 $\frac{3}{4}$ | 10,319 $\frac{7}{16}$ | 6,350 $\frac{1}{4}$ | $\frac{1}{4}$ -28 | 7,938 $\frac{5}{16}$ |
| | CR 10-1 VBR | CR 10-1VB | CR 10-1 VBUUR | CR 10-1 VBUU | 21 | 15,875 $\frac{3}{4}$ | 11,112 $\frac{7}{16}$ | 6,350 $\frac{1}{4}$ | $\frac{1}{4}$ -28 | 7,938 $\frac{5}{16}$ |
| 9.525 ($\frac{3}{8}$) | CR 12 VBR | CR 12 VB | CR 12 VBUUR | CR 12 VBUU | 36 | 19,050 $\frac{1}{2}$ | 12,700 $\frac{1}{2}$ | 9,525 $\frac{3}{8}$ | $\frac{1}{8}$ -24 | 9,525 $\frac{3}{8}$ |
| | CR 14 VBR | CR 14 VB | CR 14 VBUUR | CR 14 VBUU | 47 | 22,225 $\frac{1}{2}$ | 12,700 $\frac{1}{2}$ | 9,525 $\frac{3}{8}$ | $\frac{1}{8}$ -24 | 9,525 $\frac{3}{8}$ |
| 11.112 ($\frac{7}{16}$) | CR 16 VBR | CR 16 VB | CR 16 VBUUR | CR 16 VBUU | 74 | 25,400 $\frac{1}{2}$ | 15,875 $\frac{3}{8}$ | 11,112 $\frac{7}{16}$ | $\frac{1}{8}$ -20 | 12,700 $\frac{1}{2}$ |
| | CR 18 VBR | CR 18 VB | CR 18 VBUUR | CR 18 VBUU | 85 | 28,575 $\frac{1}{2}$ | 15,875 $\frac{3}{8}$ | 11,112 $\frac{7}{16}$ | $\frac{1}{8}$ -20 | 12,700 $\frac{1}{2}$ |
| 12.700 ($\frac{1}{2}$) | CR 20 VBR | CR 20 VB | CR 20 VBUUR | CR 20 VBUU | 137 | 31,750 $\frac{1}{2}$ | 19,050 $\frac{3}{4}$ | 12,700 $\frac{1}{2}$ | $\frac{1}{8}$ -20 | 15,875 $\frac{3}{8}$ |
| | CR 22 VBR | CR 22 VB | CR 22 VBUUR | CR 22 VBUU | 160 | 34,925 $\frac{1}{2}$ | 19,050 $\frac{3}{4}$ | 12,700 $\frac{1}{2}$ | $\frac{1}{8}$ -20 | 15,875 $\frac{3}{8}$ |
| 15.875 ($\frac{5}{8}$) | CR 24 VBR | CR 24 VB | CR 24 VBUUR | CR 24 VBUU | 230 | 38,100 $\frac{1}{2}$ | 22,225 $\frac{1}{2}$ | 15,875 $\frac{3}{8}$ | $\frac{1}{8}$ -18 | 19,050 $\frac{3}{4}$ |
| | CR 26 VBR | CR 26 VB | CR 26 VBUUR | CR 26 VBUU | 265 | 41,275 $\frac{1}{2}$ | 22,225 $\frac{1}{2}$ | 15,875 $\frac{3}{8}$ | $\frac{1}{8}$ -18 | 19,050 $\frac{3}{4}$ |
| 19.050 ($\frac{3}{4}$) | CR 28 VBR | CR 28 VB | CR 28 VBUUR | CR 28 VBUU | 372 | 44,450 $\frac{1}{2}$ | 25,400 $\frac{1}{2}$ | 19,050 $\frac{3}{4}$ | $\frac{1}{8}$ -16 | 22,225 $\frac{1}{2}$ |
| | CR 30 VBR | CR 30 VB | CR 30 VBUUR | CR 30 VBUU | 418 | 47,625 $\frac{1}{2}$ | 25,400 $\frac{1}{2}$ | 19,050 $\frac{3}{4}$ | $\frac{1}{8}$ -16 | 22,225 $\frac{1}{2}$ |
| 22.225 ($\frac{7}{8}$) | CR 32 VBR | CR 32 VB | CR 32 VBUUR | CR 32 VBUU | 627 | 50,800 $\frac{1}{2}$ | 31,750 $\frac{1}{2}$ | 22,225 $\frac{1}{2}$ | $\frac{1}{8}$ -14 | 25,400 $\frac{1}{2}$ |
| | CR 36 VBR | CR 36 VB | CR 36 VBUUR | CR 36 VBUU | 759 | 57,150 $\frac{1}{2}$ | 31,750 $\frac{1}{2}$ | 22,225 $\frac{1}{2}$ | $\frac{1}{8}$ -14 | 25,400 $\frac{1}{2}$ |

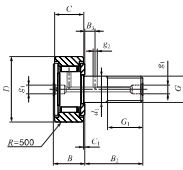
Remarks 1. Models with a stud diameter d_1 of 6.35 mm or less have no oil hole. Other models are provided with one oil hole each on the outside surface and end surface of the stud.
2. Provided with prepacked grease.
3. Eccentric Type Inch Series Cam Followers, CRE are also available. If required, please consult to IKO.
4. A nut is supplied with the stud.

| Boundary dimensions mm(inch) | | | | | | | | | Mounting dimension f mm(inch) | Maximum tightening torque N-m | Basic dynamic load rating C N | Basic static load rating C ₀ N |
|------------------------------|----------------------|-----------------------|---------------------|---------------------|----------------------|-----------------------|---------------------|-----------------------|-------------------------------------|--|--|--|
| B max | B ₂ | B ₃ | C ₁ | g ₁ | g ₂ | H | r | Min. mm(inch) | | | | |
| 10.2(0.40) | 12,700 $\frac{1}{2}$ | — (—) | 0,794 $\frac{1}{8}$ | — (—) | — (—) | 3,175 $\frac{1}{4}$ | 0,397 $\frac{1}{8}$ | 8,334 $\frac{3}{4}$ | 1.4 | 4 260 | 4 750 | |
| 10.9(0.43) | 15,875 $\frac{3}{4}$ | — (—) | 0,794 $\frac{1}{8}$ | — (—) | — (—) | 3,175 $\frac{1}{4}$ | 0,397 $\frac{1}{8}$ | 8,334 $\frac{3}{4}$ | 1.4 | 4 710 | 5 410 | |
| 11.8(0.46) | 15,875 $\frac{3}{4}$ | — (—) | 0,794 $\frac{1}{8}$ | — (—) | — (—) | 3,175 $\frac{1}{4}$ | 0,397 $\frac{1}{8}$ | 11,509 $\frac{9}{16}$ | 3.4 | 5 830 | 7 660 | |
| 12.5(0.49) | 19,050 $\frac{3}{4}$ | — (—) | 0,794 $\frac{1}{8}$ | — (—) | — (—) | 3,175 $\frac{1}{4}$ | 0,397 $\frac{1}{8}$ | 11,509 $\frac{9}{16}$ | 3.4 | 6 340 | 8 530 | |
| 14.2(0.56) | 22,225 $\frac{1}{2}$ | 6,350 $\frac{1}{4}$ | 0,794 $\frac{1}{8}$ | 4,762 $\frac{3}{8}$ | 2,381 $\frac{1}{8}$ | 4,762 $\frac{3}{8}$ | 0,794 $\frac{1}{8}$ | 13,494 $\frac{1}{2}$ | 10.8 | 8 710 | 12 300 | |
| 14.2(0.56) | 22,225 $\frac{1}{2}$ | 6,350 $\frac{1}{4}$ | 0,794 $\frac{1}{8}$ | 4,762 $\frac{3}{8}$ | 2,381 $\frac{1}{8}$ | 4,762 $\frac{3}{8}$ | 0,794 $\frac{1}{8}$ | 15,081 $\frac{5}{8}$ | 10.8 | 8 710 | 12 300 | |
| 17.3(0.68) | 25,400 $\frac{1}{2}$ | 6,350 $\frac{1}{4}$ | 0,794 $\frac{1}{8}$ | 4,762 $\frac{3}{8}$ | 3,175 $\frac{1}{4}$ | 6,350 $\frac{1}{2}$ | 1,191 $\frac{1}{8}$ | 17,859 $\frac{1}{2}$ | 17.4 | 13 100 | 22 700 | |
| 17.3(0.68) | 25,400 $\frac{1}{2}$ | 6,350 $\frac{1}{4}$ | 0,794 $\frac{1}{8}$ | 4,762 $\frac{3}{8}$ | 3,175 $\frac{1}{4}$ | 6,350 $\frac{1}{2}$ | 1,588 $\frac{1}{8}$ | 19,050 $\frac{3}{4}$ | 17.4 | 13 100 | 22 700 | |
| 20.4(0.80) | 31,750 $\frac{1}{2}$ | 7,938 $\frac{5}{16}$ | 0,794 $\frac{1}{8}$ | 4,762 $\frac{3}{8}$ | 3,175 $\frac{1}{4}$ | 6,350 $\frac{1}{2}$ | 1,588 $\frac{1}{8}$ | 21,828 $\frac{7}{8}$ | 27.7 | 23 600 | 31 700 | |
| 20.4(0.80) | 31,750 $\frac{1}{2}$ | 7,938 $\frac{5}{16}$ | 0,794 $\frac{1}{8}$ | 4,762 $\frac{3}{8}$ | 3,175 $\frac{1}{4}$ | 6,350 $\frac{1}{2}$ | 1,588 $\frac{1}{8}$ | 21,828 $\frac{7}{8}$ | 27.7 | 23 600 | 31 700 | |
| 23.6(0.93) | 38,100 $\frac{1}{2}$ | 9,525 $\frac{3}{8}$ | 0,794 $\frac{1}{8}$ | 4,762 $\frac{3}{8}$ | 3,969 $\frac{5}{16}$ | 7,938 $\frac{5}{16}$ | 1,588 $\frac{1}{8}$ | 26,196 $\frac{1}{2}$ | 55.7 | 28 200 | 40 100 | |
| 23.6(0.93) | 38,100 $\frac{1}{2}$ | 9,525 $\frac{3}{8}$ | 0,794 $\frac{1}{8}$ | 4,762 $\frac{3}{8}$ | 3,969 $\frac{5}{16}$ | 7,938 $\frac{5}{16}$ | 1,588 $\frac{1}{8}$ | 26,196 $\frac{1}{2}$ | 55.7 | 28 200 | 40 100 | |
| 26.8(1.06) | 44,450 $\frac{1}{2}$ | 11,112 $\frac{7}{16}$ | 0,794 $\frac{1}{8}$ | 4,762 $\frac{3}{8}$ | 3,969 $\frac{5}{16}$ | 7,938 $\frac{5}{16}$ | 1,588 $\frac{1}{8}$ | 32,543 $\frac{1}{2}$ | 100 | 35 300 | 55 600 | |
| 26.8(1.06) | 44,450 $\frac{1}{2}$ | 11,112 $\frac{7}{16}$ | 0,794 $\frac{1}{8}$ | 4,762 $\frac{3}{8}$ | 3,969 $\frac{5}{16}$ | 7,938 $\frac{5}{16}$ | 1,588 $\frac{1}{8}$ | 32,543 $\frac{1}{2}$ | 100 | 35 300 | 55 600 | |
| 33.5(1.32) | 50,800 $\frac{1}{2}$ | 12,700 $\frac{1}{2}$ | 0,794 $\frac{1}{8}$ | 4,762 $\frac{3}{8}$ | 4,762 $\frac{3}{8}$ | 11,112 $\frac{7}{16}$ | 1,588 $\frac{1}{8}$ | 37,306 $\frac{1}{2}$ | 162 | 45 700 | 80 600 | |
| 33.5(1.32) | 50,800 $\frac{1}{2}$ | 12,700 $\frac{1}{2}$ | 0,794 $\frac{1}{8}$ | 4,762 $\frac{3}{8}$ | 4,762 $\frac{3}{8}$ | 11,112 $\frac{7}{16}$ | 1,588 $\frac{1}{8}$ | 37,306 $\frac{1}{2}$ | 162 | 45 700 | 80 600 | |

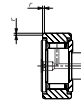
IKO Inch Series Cam Followers Full Complement Type/With Screwdriver Slot

Selectable product specifications

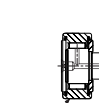
| | |
|---------------------|-----------------------------------|
| Material | No symbol Carbon steel |
| | F Stainless steel |
| Roller guide type | No symbol Caged |
| | V Full complement |
| Seal structure | No symbol Shield type |
| | UU Sealed type |
| Shape of outer ring | No symbol Cylindrical outer ring |
| | R Crowned outer ring |



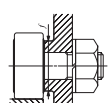
CR--VR



CR--V



CR--VUUR



CR--VUU

| Stud dia. mm (inch) | Identification number | | | | Mass (Ref.) g | D | C | d ₁ | G UNF | G ₁ |
|------------------------------|----------------------------|--------------------------------|----------------------------|--------------------------------|---------------------|---------------------------|---------------------------|---------------------------|-------------------|---------------------------|
| | Shield type | | Sealed type | | | | | | | |
| | With crowned outer ring | With cylindrical outer ring | With crowned outer ring | With cylindrical outer ring | | | | | | |
| 4.826 ($\frac{1}{8}$) | CR 8 VR | CR 8 V | CR 8 VUUR | CR 8 VUU | 9 | 12,700 ($\frac{1}{2}$) | 8,731 ($\frac{3}{4}$) | 4,826 | No.10-32 | 6,350 ($\frac{1}{2}$) |
| | CR 8-1 VR | CR 8-1 V | CR 8-1 VUUR | CR 8-1 VUU | 10 | 12,700 ($\frac{1}{2}$) | 9,525 ($\frac{3}{8}$) | 4,826 | No.10-32 | 6,350 ($\frac{1}{2}$) |
| 6.350 ($\frac{5}{16}$) | CR 10 VR | CR 10 V | CR 10 VUUR | CR 10 VUU | 19 | 15,875 ($\frac{5}{8}$) | 10,319 ($\frac{3}{4}$) | 6,350 ($\frac{1}{2}$) | $\frac{1}{4}$ -28 | 7,938 ($\frac{5}{8}$) |
| | CR 10-1 VR | CR 10-1 V | CR 10-1 VUUR | CR 10-1 VUU | 21 | 15,875 ($\frac{5}{8}$) | 11,112 ($\frac{7}{8}$) | 6,350 ($\frac{1}{2}$) | $\frac{1}{4}$ -28 | 7,938 ($\frac{5}{8}$) |
| 9.525 ($\frac{3}{8}$) | CR 12 VR | CR 12 V | CR 12 VUUR | CR 12 VUU | 36 | 18,050 ($\frac{3}{4}$) | 12,700 ($\frac{1}{2}$) | 9,525 ($\frac{3}{8}$) | $\frac{3}{8}$ -24 | 9,525 ($\frac{3}{8}$) |
| | CR 14 VR | CR 14 V | CR 14 VUUR | CR 14 VUU | 47 | 22,225 ($\frac{7}{8}$) | 12,700 ($\frac{1}{2}$) | 9,525 ($\frac{3}{8}$) | $\frac{3}{8}$ -24 | 9,525 ($\frac{3}{8}$) |
| 11.112 ($\frac{7}{16}$) | CR 16 VR | CR 16 V | CR 16 VUUR | CR 16 VUU | 74 | 25,400 (1) | 15,875 ($\frac{5}{8}$) | 11,112 ($\frac{7}{8}$) | $\frac{1}{2}$ -20 | 12,700 ($\frac{1}{2}$) |
| | CR 18 VR | CR 18 V | CR 18 VUUR | CR 18 VUU | 85 | 28,575 (1 $\frac{1}{8}$) | 15,875 ($\frac{5}{8}$) | 11,112 ($\frac{7}{8}$) | $\frac{1}{2}$ -20 | 12,700 ($\frac{1}{2}$) |
| 12.700 ($\frac{1}{2}$) | CR 20 VR | CR 20 V | CR 20 VUUR | CR 20 VUU | 137 | 31,750 (1 $\frac{1}{2}$) | 19,050 ($\frac{3}{4}$) | 12,700 ($\frac{1}{2}$) | $\frac{1}{2}$ -20 | 15,875 ($\frac{5}{8}$) |
| | CR 22 VR | CR 22 V | CR 22 VUUR | CR 22 VUU | 160 | 34,925 (1 $\frac{3}{8}$) | 19,050 ($\frac{3}{4}$) | 12,700 ($\frac{1}{2}$) | $\frac{1}{2}$ -20 | 15,875 ($\frac{5}{8}$) |
| 15.875 ($\frac{5}{8}$) | CR 24 VR | CR 24 V | CR 24 VUUR | CR 24 VUU | 230 | 38,100 (1 $\frac{1}{2}$) | 22,225 ($\frac{7}{8}$) | 15,875 ($\frac{5}{8}$) | $\frac{3}{8}$ -18 | 19,050 ($\frac{3}{4}$) |
| | CR 26 VR | CR 26 V | CR 26 VUUR | CR 26 VUU | 265 | 41,275 (1 $\frac{3}{8}$) | 22,225 ($\frac{7}{8}$) | 15,875 ($\frac{5}{8}$) | $\frac{3}{8}$ -18 | 19,050 ($\frac{3}{4}$) |
| 19.050 ($\frac{3}{4}$) | CR 28 VR | CR 28 V | CR 28 VUUR | CR 28 VUU | 372 | 44,450 (1 $\frac{3}{4}$) | 25,400 (1) | 19,050 ($\frac{3}{4}$) | $\frac{1}{4}$ -16 | 22,225 ($\frac{7}{8}$) |
| | CR 30 VR | CR 30 V | CR 30 VUUR | CR 30 VUU | 418 | 47,625 (1 $\frac{7}{8}$) | 25,400 (1) | 19,050 ($\frac{3}{4}$) | $\frac{1}{4}$ -16 | 22,225 ($\frac{7}{8}$) |
| 22.225 ($\frac{7}{8}$) | CR 32 VR | CR 32 V | CR 32 VUUR | CR 32 VUU | 627 | 50,800 (2) | 31,750 (1 $\frac{1}{2}$) | 22,225 ($\frac{7}{8}$) | $\frac{3}{8}$ -14 | 25,400 (1) |
| | CR 36 VR | CR 36 V | CR 36 VUUR | CR 36 VUU | 759 | 57,150 (2 $\frac{1}{8}$) | 31,750 (1 $\frac{1}{2}$) | 22,225 ($\frac{7}{8}$) | $\frac{3}{8}$ -14 | 25,400 (1) |
| 31.750 (1 $\frac{1}{4}$) | — | — | — | CR 48 VUU | 1960 | 76,200 (3) | 44,450 (1 $\frac{3}{4}$) | 31,750 (1 $\frac{1}{2}$) | $\frac{1}{4}$ -12 | 31,750 (1 $\frac{1}{2}$) |

Remarks: 1. Models with a stud diameter d_1 of 6.35 mm or less (marked *) are provided with an oil hole on the stud head only. Other models are provided with one oil hole each on the head, outside surface and end surface of the stud.
2. Provided with prepacked grease.
3. Eccentric Type Inch Series Cam Followers, CRE are also available. If required, please consult to IKO.

| Boundary dimensions mm(inch) | | | | | | | Mounting dimension f Min. mm(inch) | Maximum tightening torque N·m | Basic dynamic load rating C N | Basic static load rating C ₀ N |
|------------------------------|---------------------------|--------------------------|-------------------------|--------------------------|-------------------------|-------------------------|--|--|--|--|
| B max | B ₂ | B ₃ | C ₁ | g ₁ | g ₂ | r | | | | |
| 10.2(0.40) | 12,700 ($\frac{1}{2}$) | — (-) | 0,794 ($\frac{1}{8}$) | *3,175 ($\frac{1}{4}$) | — (-) | 0,397 ($\frac{1}{8}$) | 8,334 ($\frac{3}{4}$) | 1,4 | 4 260 | 4 750 |
| 10.9(0.43) | 15,875 ($\frac{5}{8}$) | — (-) | 0,794 ($\frac{1}{8}$) | *3,175 ($\frac{1}{4}$) | — (-) | 0,397 ($\frac{1}{8}$) | 8,334 ($\frac{3}{4}$) | 1,4 | 4 710 | 5 410 |
| 11.8(0.46) | 15,875 ($\frac{5}{8}$) | — (-) | 0,794 ($\frac{1}{8}$) | *3,175 ($\frac{1}{4}$) | — (-) | 0,397 ($\frac{1}{8}$) | 11,509 ($\frac{9}{8}$) | 3,4 | 5 830 | 7 660 |
| 12.5(0.49) | 19,050 ($\frac{3}{4}$) | — (-) | 0,794 ($\frac{1}{8}$) | *3,175 ($\frac{1}{4}$) | — (-) | 0,397 ($\frac{1}{8}$) | 11,509 ($\frac{9}{8}$) | 3,4 | 6 340 | 8 530 |
| 14.2(0.56) | 22,225 ($\frac{7}{8}$) | 6,350 ($\frac{1}{2}$) | 0,794 ($\frac{1}{8}$) | 4,762 ($\frac{3}{8}$) | 2,381 ($\frac{3}{8}$) | 0,794 ($\frac{1}{8}$) | 13,494 ($\frac{11}{8}$) | 10,8 | 8 710 | 12 300 |
| 14.2(0.56) | 22,225 ($\frac{7}{8}$) | 6,350 ($\frac{1}{2}$) | 0,794 ($\frac{1}{8}$) | 4,762 ($\frac{3}{8}$) | 2,381 ($\frac{3}{8}$) | 0,794 ($\frac{1}{8}$) | 15,081 ($\frac{13}{8}$) | 10,8 | 8 710 | 12 300 |
| 17.3(0.68) | 25,400 (1) | 6,350 ($\frac{1}{2}$) | 0,794 ($\frac{1}{8}$) | 4,762 ($\frac{3}{8}$) | 3,175 ($\frac{1}{4}$) | 1,191 ($\frac{3}{8}$) | 17,859 ($\frac{15}{8}$) | 17,4 | 13 100 | 22 700 |
| 17.3(0.68) | 25,400 (1) | 6,350 ($\frac{1}{2}$) | 0,794 ($\frac{1}{8}$) | 4,762 ($\frac{3}{8}$) | 3,175 ($\frac{1}{4}$) | 1,588 ($\frac{1}{2}$) | 19,050 ($\frac{3}{4}$) | 17,4 | 13 100 | 22 700 |
| 20.4(0.80) | 31,750 (1 $\frac{1}{2}$) | 7,938 ($\frac{5}{8}$) | 0,794 ($\frac{1}{8}$) | 4,762 ($\frac{3}{8}$) | 3,175 ($\frac{1}{4}$) | 1,588 ($\frac{1}{2}$) | 21,828 ($\frac{19}{8}$) | 27,7 | 23 600 | 31 700 |
| 20.4(0.80) | 31,750 (1 $\frac{1}{2}$) | 7,938 ($\frac{5}{8}$) | 0,794 ($\frac{1}{8}$) | 4,762 ($\frac{3}{8}$) | 3,175 ($\frac{1}{4}$) | 1,588 ($\frac{1}{2}$) | 21,828 ($\frac{19}{8}$) | 27,7 | 23 600 | 31 700 |
| 23.6(0.93) | 38,100 (1 $\frac{1}{2}$) | 9,525 ($\frac{3}{8}$) | 0,794 ($\frac{1}{8}$) | 4,762 ($\frac{3}{8}$) | 3,969 ($\frac{3}{8}$) | 1,588 ($\frac{1}{2}$) | 26,196 (2 $\frac{1}{8}$) | 55,7 | 28 200 | 40 100 |
| 23.6(0.93) | 38,100 (1 $\frac{1}{2}$) | 9,525 ($\frac{3}{8}$) | 0,794 ($\frac{1}{8}$) | 4,762 ($\frac{3}{8}$) | 3,969 ($\frac{3}{8}$) | 1,588 ($\frac{1}{2}$) | 26,196 (2 $\frac{1}{8}$) | 55,7 | 28 200 | 40 100 |
| 26.8(1.06) | 44,450 (1 $\frac{3}{4}$) | 11,112 ($\frac{7}{8}$) | 0,794 ($\frac{1}{8}$) | 4,762 ($\frac{3}{8}$) | 3,969 ($\frac{3}{8}$) | 1,588 ($\frac{1}{2}$) | 32,543 (2 $\frac{3}{8}$) | 100 | 35 300 | 55 600 |
| 26.8(1.06) | 44,450 (1 $\frac{3}{4}$) | 11,112 ($\frac{7}{8}$) | 0,794 ($\frac{1}{8}$) | 4,762 ($\frac{3}{8}$) | 3,969 ($\frac{3}{8}$) | 1,588 ($\frac{1}{2}$) | 32,543 (2 $\frac{3}{8}$) | 100 | 35 300 | 55 600 |
| 33.5(1.32) | 50,800 (2) | 12,700 ($\frac{1}{2}$) | 0,794 ($\frac{1}{8}$) | 4,762 ($\frac{3}{8}$) | 4,762 ($\frac{3}{8}$) | 1,588 ($\frac{1}{2}$) | 37,306 (3 $\frac{1}{8}$) | 162 | 45 700 | 80 600 |
| 33.5(1.32) | 50,800 (2) | 12,700 ($\frac{1}{2}$) | 0,794 ($\frac{1}{8}$) | 4,762 ($\frac{3}{8}$) | 4,762 ($\frac{3}{8}$) | 1,588 ($\frac{1}{2}$) | 37,306 (3 $\frac{1}{8}$) | 162 | 45 700 | 80 600 |
| 46.4(1.83) | 63,500 (2 $\frac{1}{2}$) | 15,875 ($\frac{5}{8}$) | 1,588 ($\frac{1}{4}$) | 6,350 ($\frac{1}{2}$) | 4,762 ($\frac{3}{8}$) | 2,381 ($\frac{3}{8}$) | 51,991 (4 $\frac{1}{8}$) | 500 | 77 600 | 172 000 |