

Chevrolet Big Block • Open Chamber • 24° Conv'l Head

BBC • Turbo / Marine / Supercharger • Reverse Dome

Pistons designed for high performance Street / Drag / Marine

- Designed for forced induction
- ArmorGlide® Skirt Coating
- 2618 High Strength Alloy
- .320" Top Ring Land Thickness
- .320" Intake Valve Pocket
- · Anti-detonation & pressure seal grooves
- C/R @ 0 deck with .040" gasket
- .180" wall pins & Double Spirolox®
- Pin Fitting



| V:4 D4 # | Danie | Comp. | Otanla | Rod | 0 Deck | Std. | Avg. | Malaura | Co | mpressi | on Ratio | At: | Pin Part # | Low Tension Rings | Skirt Type |
|------------|-------|-------|--------|-------|--------|----------|------|---------|-------|---------|----------|----------------------|------------------------|---------------------------------------|------------|
| Kit Part # | Bore | Ht. | Stroke | Nou | at | Deck Ht. | Wť. | Volume | 107cc | 114cc | 119cc | 123cc | (Included) | 1/16, 1/16, 3/16 (sold separately) | Skirt Type |
| K0131A6 | 4.310 | 1.520 | 4.250 | 6.135 | 9.780 | 9.800 | 635 | -9cc | 9.0 | 8.6 | 8.4 | 8.2 | S462 | W100F8-4310-5 | Strutted |
| K0131A7 | 4.320 | 1.320 | 4.230 | 0.135 | 9.700 | 9.600 | 640 | -900 | 9.0 | 0.0 | 0.4 | 0.2 | .990 x 2.930 | W100F8-4320-5 | Strutted |
| K0132AS | 4.500 | | | | | | 652 | | 9.2 | | | | | W100F8-4500-5 | |
| K0132A3 | 4.530 | 1.520 | 4.250 | 6.135 | 9.780 | 9.800 | | -19cc | | 8.8 | 8.5 | 8.3 | S462 | W100F8-4530-5 | Ctruttod |
| K0132A6 | 4.560 | 1.520 | 4.250 | 0.133 | 9.760 | 9.600 | | -1900 | | | | | .990 x 2.930 | W100H8-4560-5 | Strutted |
| K0132A100 | 4.600 | | | | | | 690 |] | | | | | | W100L8-4600-5 | |
| K0133AS | 4.500 | | | 6.535 | 10.180 | 10.200 | | | | | | | \$462 .990 x 2.930 | W100F8-4500-5 | Strutted |
| K0133A3 | 4.530 | 1.395 | 4.500 | | | | | -28cc | 9.2 | 8.8 | 8.5 | 8.3 | | W100F8-4530-5 | |
| K0133A6 | 4.560 | 1.393 | 4.500 | | 10.160 | 10.200 | | -2000 | 9.2 | 0.0 | 0.5 | 0.3 | | W100H8-4560-5 | Strutted |
| K0133A100 | 4.600 | | | | | | | | | | | | | W100L8-4600-5 | |
| K0134A3 | 4.280 | | | | | | 393 | | 9.2 | 8.8 | 8 8.5 | | 3 S462 .990 x 2.930 | W100F8-4280-5 | Strutted |
| K0134A6 | 4.310 | 1.270 | 4.250 | 6.385 | 9.780 | 9.800 | | -7cc | | | | 8.3 | | W100F8-4310-5 | |
| K0134A7 | 4.320 | | | | | | | | | | | | .000 X 2.000 | W100F8-4320-5 | |
| K0135AS | 4.500 | | | | | | | | | | | | | W100F8-4500-5 | Strutted |
| K0135A3 | 4.530 | 1.270 | 4.250 | 6.385 | 9.780 | 9.800 | | -19cc | 0.2 | | 0.5 | 0 2 | S462 | W100F8-4530-5 | |
| K0135A6 | 4.560 | 1.270 | 4.250 | 6.800 | 10.195 | 10.200 | | -1900 | 9.2 | 8.8 | 8.5 8.3 | 3.5 8.3 .990 x 2.930 | | W100H8-4560-5 | |
| K0135A100 | 4.600 | | | | | | | | | | | | W100L8-4600-5 | 1 | |

BBC • Hollow Dome • Light Weight Drag

Pistons designed for high performance Street & Drag Race

- Light Weight Design
- Full-Round Forging
- 2618 High Strength Alloy
- .160" wall pins & Double Spirolox®
- Anti-detonation & pressure seal grooves
- C/R @ 0 deck with .040" gasket
- Pin Fitting
- Radiused Valve Pockets
- CNC Race-ready Domes

| K'' D # | | Comp. | 011 | B | 0 Deck | Std. | Avg. Wt. | | Co | npressi | on Ratio | At: | Pin Part # | Low Tension Rings | 01147 |
|-------------|-------------|-----------|----------------|----------------|------------------|------------------|-----------------|----------|--------------|--------------|------------------------|--------------|---------------|------------------------------------|--------------|
| Kit Part # | Bore | Ht. | Stroke | Rod | at | Deck Ht. | | Volume | 110cc | 114cc | 119cc | 123cc | (Included) | 1/16, 1/16, 3/16 (sold separately) | Skirt Type |
| 48.4cc Dome | will not fi | t Dart Pi | ro 1 * | | | | | | | | | | | | |
| K238A3 | 4.280 | 1.270 | 4.250 | 6.385 | 9.780 | 9.800 | 800 534 48.4cc* | 14.8 | 14.1 | 13.3 | 3 12.7 | S460 | W100F8-4280-5 | Full Round | |
| K238A6 | 4.310 | 1.270 | 4.250 | 6.800 | 10.195 | 10.200 5 | 550 | Hollow | 14.0 | 14.1 | 13.3 | 12.7 | .990 x 2.930 | W100F8-4310-5 | ruii Kouna |
| K241A6 | 4.310 | 1.120 | 4.250 4.375 | 6.535 6.480 | 9.780 9.787 | 9.800 9.800 | 517 | 48.4cc * | 14.8 15.4 | 14.1 14.7 | 13.3 12.7 13.8 13.2 | S460 | W100F8-4310-5 | Full Round | |
| K241A100 | 4.350 | 1.120 | 4.500 4.750 | 6.800 6.700 | 10.170 10.195 | 10.200 10.200 | | Hollow | 15.8 16.7 | 15.0 15.8 | 14.2 15.0 | 13.6 14.3 | .990 x 2.930 | W100F8-4350-5 | T dii Nodila |
| K243AS | 4.500 | | 4.250 | 6.535 | 9.780 | 9.800 | 571 | | 15.0 | 14.2 | 13.5 | 13.0 | | W100F8-4500-5 | |
| K243A3 | 4.530 | 4.400 | 4.375 | 6.480 | 9.787 | 9.800 | 581 | 42.4cc * | 15.7 | 15.0 | 14.2 | 13.7 | S460 | W100F8-4530-5 | Full Daying |
| K243A6 | 4.560 | 1.120 | 4.500 | 6.800 | 10.170 | 10.200 10.200 | 589 | Hollow | 16.6 | 15.8 | 15.0 | 14.4 | .990 x 2.930 | W100H8-4560-5 | Full Round |
| K243A100 | 4.600 | | 4.750 | 6.700 | 10.195 | | 595 | | 17.2 | 16.4 | 15.5 | 14.9 | | W100L8-4600-5 | |

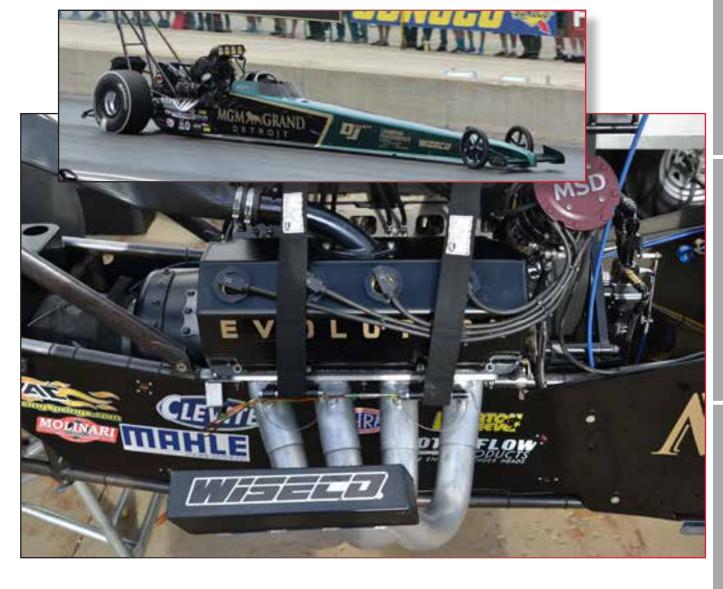
Chevrolet Big Block • Open Chamber • 24° Conv'l Head

BBC • Hollow Dome • Nitrous

Pistons designed for high performance Street & Drag Race

- Designed to use with Nitrous
- Full-Round Forging
- 2618 High Strength Alloy
- CNC Race-ready Domes
- Anti-detonation & pressure seal grooves
- C/R @ 0 deck with .040" gasket
- .180" wall pins & Double Spirolox®
- .043" Pro Top Ring
- Pin Fitting

| Kit Part # | Dava | Comp. Ht. | Stroke | Rod | 0 Deck at | Std. Deck Ht. | Avg. | Volume | Cor | npressio | on Ratio | At: | Pin Part# | Low Tension Rings | Skirt Type |
|----------------------|----------------|--------------|----------------|----------------|------------------|------------------|------------|----------------|--------------|--------------|--------------|--------------|----------------------|---------------------------------------|------------|
| KILFAIL# | Bore | | | | | | Wť. | volume | 110cc | 114cc | 119cc | 123cc | (Included) | .043, 1/16, 3/16 (sold separately) | Skirt Type |
| K426BS | 4.500 | | | | | | 635 | | | | | | | WG86F8-4500-5 | |
| K426B6 | 4.560 | | | | | | 649 | | | | | | | WG86F8-4560-5 | |
| K426B100 | 4.600 | 1.270 | 4.250 4.250 | 6.385 | 9.780 10.195 | 9.800 | 670 | 38cc Hollow | 14.5 | 13.9 | 13.2 | 12.7 | S726 .990 x 2.930 | WG86F8-4600-5 | Full Round |
| K426B110 | 4.610 | | 1.200 | 0.000 | 10.100 | 10.200 | | 11011011 | | | | | .000 X 2.000 | WG86H8-4610-5 | |
| K426B125 | 4.625 | | | | | | 684 | | | | | | | WG86F8-4625-5 | |
| K427B100 | 4.600 | 4.400 | 4.250 4.375 | 6.535 6.480 | 9.780 9.787 | 9.800 9.800 | 623 | 38cc | 14.5 14.9 | 13.9 14.3 | 13.2 13.5 | 12.7 13.0 | S726 | WG86F8-4600-5 | Full David |
| K427B110 K427B125 | 4.610 4.625 | 1.120 | 4.500 4.750 | 6.800 6.700 | 10.170 10.195 | 10.200 10.200 | 628 633 | Hollow | 15.3 16.0 | 14.6 15.4 | 14.0 14.6 | 13.4 14.1 | .990 x 2.930 | WG86H8-4610-5 WG86F8-4625-5 | Full Round |





Chevrolet • 454 Dome

BBC • Dome • 396/427/454/502 Series

Pistons designed for high performance Street / Drag

- ArmorGlide® Skirt Coating • 2618 High Strength Alloy
- Valve Pocket: Int. .320" Exh. +.120"
- C/R @ 0 deck with .040" gasket
- .310" Top Ring Land Thickness Vertical Gas Ports (Excludes *K0243 Series) .180" Wall Tool Steel Pins & Double Spirolox®
 - Anti-detonation & pressure seal grooves
 - Pin Fitting

| | | Comp. | a. . | 7 | 0 Deck | Std. | Ava. | Volumo | Compre | ssion R | atio At: | | Pin Part# | Std. Tension Rings | 2 11.4 - |
|--------------|----------|---------|-------------|----------|--------|----------|-------------|--------|--------|---------|----------|--------|---------------------------|---------------------------------------|------------------------|
| Kit Part # | Bore | Ht. | Stroke | Rod | at | Deck Ht. | Avg. Wt. | Volume | 96cc | 102cc | 118cc | 121cc | (Included) | 1/16, 1/16, 3/16 (sold separately) | Skirt Type |
| K0238AS | 4.125 | 1.760 | 3.766 | 6.135 | 9.780 | 9.800 | | 15cc* | 10.0 | 9.3 | 8.2 | 8.0 | S460 | W100F8-4125-5 | Slab Sided |
| K0238A3 | 4.155 | 1.760 | 3.700 | 0.135 | 9.760 | 9.000 | | 1500 | 10.0 | 9.3 | 0.2 | 0.0 | .990 x 2.930 | W100F8-4155-5 | Siab Sided |
| K0239A3 | 4.280 | | | | | | | | | | | | | W100F8-4280-5 | Slab Sided |
| K0239A6 | 4.310 | 1.760 | 3.766 | 6.135 | 9.780 | 9.800 | | 34cc | 12.6 | 12.0 | 10.0 | 9.9 | S460 | W100F8-4310-5 | |
| K0239A7 | 4.320 | 1.700 | 3.700 | 0.133 | 9.700 | 9.000 | | 3400 | 12.0 | 12.0 | 10.0 | 9.9 | .990 x 2.930 | W100F8-4320-5 | |
| K0239A100 | 4.350 | | | | | | | | | | | | | W100F8-4350-5 | |
| K0240A3 | 4.280 | | | | | | | | | | | | | W100F8-4280-5 | |
| K0240A6 | 4.310 | 1.645 | 4.000 | 6.135 | 9.780 | 9.800 | | 32cc* | 12.0 | 12.4 | 10.5 | 10.2 | S460 | W100F8-4310-5 | Clab Cidad |
| K0240A7 | 4.320 | 1.045 | 4.000 | 0.135 | 9.760 | 9.600 | | 3200 | 13.2 | 12.4 | 10.5 | 10.3 | .990 x 2.930 | W100F8-4320-5 | Slab Sided |
| K0240A100 | 4.350 | | | | | | | | | | | | | W100F8-4350-5 | |
| K0241A3 | 4.280 | | | | | | | | | | | | | W100F8-4280-5 | |
| K0241A6 | 4.310 | 1.395 | 4.000 | 6.385 | 9.780 | 9.800 | | 32cc* | 13.2 | 12.4 | 10.5 | 10.3 | S460 | W100F8-4310-5 | Slab Sided |
| K0241A7 | 4.320 | 1.395 | 4.000 | 0.303 | 9.700 | 9.600 | | 3200 | 13.2 | 12.4 | 10.5 | 10.3 | .990 x 2.930 | W100F8-4320-5 | Siab Sided |
| K0241A100 | 4.350 | | | | | | | | | | | | | W100F8-4350-5 | |
| K0242A3 | 4.280 | | | 6.385 | 9.780 | | | | | | | | | W100F8-4280-5 | |
| K0242A6 | 4.310 | 1.395 | 4.000 | | | 9.800 | 694 | 45cc | 15.7 | 14.5 | 12.0 | 11.7 | S462 | W100F8-4310-5 | Slab Sided |
| K0242A7 | 4.320 | 1.395 | 4.000 | 0.303 | 9.760 | 9.600 | | 4500 | 15.7 | 14.5 | 12.0 | 11.7 | .990 x 2.930 | W100F8-4320-5 | Siab Sided |
| K0242A100 | 4.350 | | | | | | | | | | | | | W100F8-4350-5 | |
| *K0243A3 | 4.280 | | | | 9.780 | | | | 12.9 | 12.1 | | | S460 | W100F8-4280-5 | 01.1.01.1 |
| *K0243A6 | 4.310 | 1.270 | 4.250 | 6.385 | | 9.800 | | 05* | | | 10.5 | 40.0 | | W100F8-4310-5 | |
| *K0243A7 | 4.320 | 1.270 | 4.250 | 6.800 | 10.195 | 10.200 | | 25cc* | | | 10.5 | 10.2 | .990 x 2.930 | W100F8-4320-5 | Slab Sided |
| *K0243A100 | 4.350 |] | | | | | | | | | | | | W100F8-4350-5 | |
| K0244A3 | 4.280 | | | | | | | | | | | | | W100F8-4280-5 | |
| K0244A6 | 4.310 | 1.270 | 4.250 | 6.385 | 9.780 | 9.800 | | 45cc | 16.5 | 15.2 | 10.7 | 10.0 | S462 | W100F8-4310-5 | Slab Sided |
| K0244A7 | 4.320 | 1.270 | 4.250 | 6.800 | 10.195 | 10.200 | | 4500 | 10.5 | 15.2 | 12.7 | 12.2 | .990 x 2.930 | W100F8-4320-5 | Siab Sided |
| K0244A100 | 4.350 | | | | | | | | | | | | | W100F8-4350-5 | |
| K0245AS | 4.500 | | | | | | | | | | | | | W100F8-4500-5 | |
| K0245A3 | 4.530 | 1 270 | 4.250 | 6.385 | 9.780 | 9.800 | | 1500 | 10.6 | 11.0 | 10.5 | 10.0 | S462 | W100F8-4530-5 | Clab Cid- d |
| K0245A6 | 4.560 | 1.270 | 4.250 | 6.800 | 10.195 | 10.200 | | 15cc | 12.6 | 11.9 | 10.5 | 5 10.2 | .2 S462 .990 x 2.930 | W100F8-4560-5 | Slab Sided |
| K0245A100 | 4.600 | 1 | | | | | | | | | | | | W100F8-4600-5 | |
| dome is a cl | osed cha | mber do | me desi | gn | | | | | | | • | | | | |

Chevrolet Big Block • Quick 16 Series • 24° Conv'l Head

1st Gen • Semi-Hollow Dome • Gas Ported • ArmorGlide® Skirt Coating • .043 / 1/16 / 3/16

| | | | | | | | | | Compression Ratio At: | | | | Sin Boot # Std. Tension Rings | | |
|------------|-------|--------------|----------------|----------------|-----------------|------------------|-------------|---------------------------|-----------------------|--------------|--------------|--------------|-------------------------------|---------------------------------------|------------|
| Kit Part # | Bore | Comp. Ht. | Stroke | Rod | 0 Deck at | Std. Deck Ht. | Avg. Wt. | Volume | | • | 119cc | | Pin Part # (Included) | .043, 1/16, 3/16 (sold separately) | Skirt Type |
| K481BS | 4.500 | | | | | | | | | | | | | WG86H8-4500-5 | |
| K481B3 | 4.530 | | | | | | | | 15.9 | | | | | WG86H8-4530-5 | |
| K481B6 | 4.560 | | | | | | 652 | 45cc | | | | | | WG86H8-4560-5 | |
| K481B100 | 4.600 | 1.270 | 4.250 4.250 | 6.385 6.800 | 9.780 10.195 | 9.800 10.200 | 678 | Semi- | | 14.7 | 14.0 | 13.4 | S726 .990 x 2.930 | WG86L8-4600-5 | Strutted |
| K481B105 | 4.605 | | | | | | 678 | Hollow | | | | | | WG86L8-4600-5 | |
| K481B110 | 4.610 |] | | | | | 682 | | | | | | | WG86H8-4610-5 | |
| K481B125 | 4.625 | | | | | | 685 | | | | | | | WG86F8-4625-5 | |
| K479BS | 4.500 | | | | | | | | | | | | | WG86H8-4500-5 | |
| K479B3 | 4.530 | | 4.375 6.38 | | | | | - 40cc Semi- Hollow | | | | | \$726 .990 x 2.930 | WG86H8-4530-5 | |
| K479B6 | 4.560 | | | 6.385 | 9.787 | 9.800 | 628 | | | | | | | WG86H8-4560-5 | |
| K479B100 | 4.600 | 1.215 | | | | | 646 | | 15.9 | 14.7 | 14.0 | 13.4 | | WG86L8-4600-5 | Strutted |
| K479B105 | 4.605 | | | | | | 650 | | | | | | | WG86L8-4600-5 | |
| K479B110 | 4.610 | | | | | | 649 | | | | | | | WG86H8-4610-5 | |
| K479B125 | 4.625 |] | | | | | 654 | 1 | | | | | | WG86F8-4625-5 | |
| K478BS | | | | | | | | | | | | | | WG86H8-4500-5 | Strutted |
| K478B3 | | | 4.250 4.375 | 6.535 6.480 | 9.780 9.787 | 9.800 9.800 | | | 15.8 16.3 | 14.6 15.0 | 13.9 14.2 | 13.3 13.7 | | WG86H8-4530-5 | |
| K478B6 | 4.560 | | | | | | 615 | 42cc | | | | | | WG86H8-4560-5 | |
| K478B100 | 4.600 | 1.120 | | | | | 636 | Semi- | | | | | S726 .990 x 2.930 | WG86L8-4600-5 | |
| K478B105 | 4.605 | 1 | 4.500 | 6.800 | 10.170 | 10.200 | 632 | _ | 16.7 | 15.4 | 14.6 | 14.0 | | WG86L8-4600-5 | |
| K478B110 | 4.610 |] | 4.750 | 6.700 | 10.195 | 10.200 | 642 | | 16.7 | 16.2 | | | | WG86H8-4610-5 | |
| K478B125 | 4.625 | 1 | | | | | 645 | 1 | | | | | | WG86F8-4625-5 | |

Wiseco Quick 16 pistons are designed to fit conventional heads from today's leading manufactures.

Wiseco Quick 8 pistons are designed to allow for additional fly cutting as necessary. Domes that can be cut to a lower rise to tune volume for different combustion chamber volumes. Every 2.76 grams off dome/valve pockets = 1cc volume.

 New skirt coatings use Wiseco's proprietary ArmorGlide material (Superior to graphite or Teflon based formulas). Benefits include - longer engine life, increased horsepower, noise reduction, and much tighter dimensional tolerances than typical spray-on coatings. Controlled curing processes guarantee the best possible results.

- Designed from input from today's leading edge engine builders and Pro Stock technology to fill the demands of today's big valve, big cubic inch Sportsman Series engines.
- Configured to maintain proper flame travel and desired compression ratios needed for today's extreme horsepower engines and exotic fuels.
- Generous valve pockets for all popular heads and high lift cams.
- With the ability to produce dedicated forgings in house, Wiseco is able to design pistons with the lightweight extreme
 durability that is expected in a modern day race engine. Fortified pin bosses, maximized ring lands, dedicated skirt shape
 designs to minimize piston rock, and re-enforced deck and pockets, all add up to handle the shock loads of modern day
 power adders.
- Vertical Gas Ports located away from valve pockets.
- Oil reservoir below drain backs allow the lower rain to act more efficiently for optimal oil control.
- Ring packages incorporated to handle the highest cylinder pressures and temperatures.
- In stock availability of kits and singles keeps you racing all season.



Chevrolet BB • Quick 16 • Open Chamber • 24° Conv'l Head

| 1st Gen | 1st Gen • Semi-Hollow Dome • Gas Ported • ArmorGlide® Skirt Coating • .043 /.043 / 3mm | | | | | | | | | | | | | | |
|-------------|--|--------------|----------------|----------------|------------------|------------------|-------------|-------------------------|--------------|--------------|--------------|--------------|----------------------|--------------------------------------|--------------|
| 10.5 | | Comp. | <u> </u> | | 0 Deck | Std. | Ava. | | Cor | npressi | on Ratio | At: | Pin Part # | Std. Tension Rings | Object Towns |
| Kit Part # | Bore | Comp. Ht. | Stroke | Rod | at | Deck Ht. | Avg. Wt. | Volume | 107cc | 114cc | 119cc | 123cc | (Included) | .043, .043, 3mm (sold separately) | Skirt Type |
| K0009BS | 4.500 | | | | | | | | | | | | | WG7708-4500-5 | |
| K0009B3 | 4.530 | | | | | | 667 | | | | | | | WG7708-4530-5 | |
| K0009B6 | 4.560 |] | | | | | 636 | 4500 | 17.5 | 16.0 | 15.5 | 14.9 | | WG7708-4560-5 | |
| K0009B100 | 4.600 | 1.155 | 4.500 | 6.385 | 9.790 | 9.800 | 644 | 45cc Semi- | | | | | S726 .990 x 2.930 | WG7708-4600-5 | Strutted |
| K0009B105 | 4.605 | | 1.500 0.00 | | | | 648 | Hollow | | | | | .990 X 2.930 | WG7708-4600-5 | |
| K0009B110 | 4.610 | | | | | | 654 |] | | | | | | WG7708-4610-5 | |
| K0009B125 | 4.625 | | | | | | 672 | 1 | | | | | 1 | WG7708-4625-5 | |
| K477BS | 4.500 | | | | | 9.800 | | | | | | | | WG7708-4500-5 | |
| K477B3 | 4.530 | 1 | | | | | | 40cc Semi- Hollow | | | | | | WG7708-4530-5 | |
| K477B6 | 4.560 |] | 4.375 6 | 6.535 | | | 607 | | 15.9 | 14.7 | 14.0 | 13.4 | | WG7708-4560-5 | |
| K477B100 | 4.600 | 1.060 | | | 9.782 | | 630 | | | | | | S726 .990 x 2.930 | WG7708-4600-5 | Strutted |
| K477B105 | 4.605 | | | | | | 622 | | | | | | | WG7708-4600-5 | |
| K477B110 | 4.610 |] | | | | | 636 | | | | | | | WG7708-4610-5 | |
| K477B125 | 4.625 | | | | | | 642 | | | | | | | WG7708-4625-5 | |
| Severe Duty | /ersion o | f K478 (I | Power A | dder!) | | • | | | | | | | | | |
| K0006BS | 4.500 | | | | | | | | | | | | | WG7708-4500-5 | |
| K0006B3 | 4.530 |] | | | | | |] | | | | | | WG7708-4530-5 | |
| K0006B6 | 4.560 | 1 | 4.250 | 6.535 | 9.780 | 9.800 | 631 | 40 | 15.8 | 14.6 | 13.9 | 13.3 | | WG7708-4560-5 | |
| K0006B100 | 4.600 | 1.120 | 4.375 | 6.480 | 9.787 | 9.800 | 655 | 42cc Semi- | 16.3 | 15.0 | 14.2 | 13.7 | S726 .990 x 2.930 | WG7708-4600-5 | Strutted |
| K0006B105 | 4.605 | | 4.500 4.750 | 6.800 6.700 | 10.170 10.195 | 10.200 10.200 | | Hollow | 16.7 17.6 | 15.4 16.2 | 14.6 15.4 | 14.0 14.6 | .550 X 2.550 | WG7708-4600-5 | |
| K0006B110 | 4.610 | 1 | 4.700 | | 10.193 | 10.200 | 655 | 1 | | | | | | WG7708-4610-5 | 1 |
| K0006B125 | 4.625 | 1 | | | | | 661 | 1 | | | | | | WG7708-4625-5 | |

