

RACING RINGS by Application

Specifications Listed Alphabetically by Vehicle

| YEAR ANO MILÈSME | MODEL OR ENGINE MODELO O MOTOR MODULE OU MOTEUR | Cyl. Dia. Diám. Cil. Diám. de Cyl. | No. Cyl Nº. Cil. Nº. Cyl. | Piston Rings Set No. Juego N°. Nº. de Jeu | Anillos de Pistón | | Segmentos de Pistón |
|------------------------------|--|--|---------------------------------|--|---|---|---------------------|
| | | | | | Qty & Width | Cantidad y Ancho | Quantité et largeur |
| | | | | | Comp. Rings Anillos de Comp. Segmentos de Comp. | Oil Segments Anillos de Aceite Segmentos Radiales | |
| AMERICAN MOTORS | | | | | | | |
| Hastings Racing Rings | | | | | | | |
| 1968-70 | 390 cu. in. Eng. | 4.165 | 8 | 2M5542 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ | |
| 1971-74 | 401 cu. in. Performance Eng. | 4.165 | 8 | 2M5542 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ | |
| CHRYSLER-Performance | | | | | | | |
| Hastings Racing Rings | | | | | | | |
| 1994-00 | 121 cu. in. Eng. DOHC/SOHC L4 1997cc Mitsubishi Eng. | 2.0 Litre 87.50mm 3.445 | 4 | SC5556 | 8 - 1.2mm | 4 - 3.0mm | |
| 1957-58 | 292 cu. in. Eng. Chry. | 4.000 | 8 | 2M5508 | 16 - $\frac{3}{64}$ | 8 - $\frac{3}{16}$ | |
| 1957-58 | 292 cu. in. Eng. Chry. | 4.000 | 8 | 2M5504 | 16 - $\frac{3}{64}$ | 8 - $\frac{3}{16}$ | |
| Low Tension Oil Ring | | | | | | | |
| 1968-73 | 340 cu. in. Eng. Chry., Dodge, Trans-Am Standard Size Piston | 4.040 | 8 | 2M5561 | 16 - $\frac{3}{64}$ | 8 - $\frac{3}{16}$ | |
| 1958 | 350 cu. in. Eng. Plymouth | 4 $\frac{1}{16}$ | 8 | 2M5511 | 16 - $\frac{3}{64}$ | 8 - $\frac{3}{16}$ | |
| 1956-58 | 354 cu. in. Eng. Chry. For .060 oversize, use Std. Set 2M5508 | 3 $\frac{15}{16}$ | 8 | 2M5507 | 16 - $\frac{3}{64}$ | 8 - $\frac{3}{16}$ | |
| 1956-58 | 354 cu. in. Eng. Chry. Low Tension Oil Ring | 4.000 | 8 | 2M5504 | 16 - $\frac{3}{64}$ | 8 - $\frac{3}{16}$ | |
| 1971-75 | 360 cu. in. Eng. Chry. | 4.000 | 8 | 2M5508 | 16 - $\frac{3}{64}$ | 8 - $\frac{3}{16}$ | |
| | 360 cu. in. Eng. Chry. contains Steel Moly top rings | 4.000 | 8 | SM5587 | 16 - .043 | 8 - 3.0MM | |
| 1971-75 | 360 cu. in. Eng. Chry. Low Tension Oil Ring | 4.000 | 8 | 2M5504 | 16 - $\frac{3}{64}$ | 8 - $\frac{3}{16}$ | |
| 1971-75 | 360 cu. in. Eng. Chry. Racing Piston | 4.000 | 8 | 2M5521 | 16 - $\frac{1}{16}$ | 8 - $\frac{1}{8}$ | |
| | 361 cu. in. Eng. Chry. contains Steel Moly top rings | 4.125 | 8 | SM5593 | 16 - .043 | 8 - 3.0MM | |
| 1961-64 | 361 cu. in. Eng. Chry. | 4.125 | 8 | 2M5513 | 16 - $\frac{3}{64}$ | 8 - $\frac{3}{16}$ | |
| | 383, 426 Eng. Chry. contains Steel Moly top rings | 4.250 | 8 | SM5597 | 16 - .043 | 8 - 3.0MM | |
| 1961-72 | 383, 426 cu. in. Eng. Chry. Low Tension Oil Ring | 4.250 | 8 | 2M5515 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ | |
| 1961-72 | 383, 426 cu. in. Eng. Chry. | 4 $\frac{1}{4}$ | 8 | 2M5518 | 16 - $\frac{3}{64}$ | 8 - $\frac{3}{16}$ | |
| 1961-72 | 383, 426 cu. in. Eng. Chry. Low Tension Oil Ring | 4 $\frac{1}{4}$ | 8 | 2M5514 | 16 - $\frac{3}{64}$ | 8 - $\frac{3}{16}$ | |
| 1961-72 | 383, 426 cu. in. Eng. Chry. | 4 $\frac{1}{4}$ | 8 | 2M5519 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ | |
| | 390 cu. in. Eng. Chry. | 3.910 | 8 | 2M5575 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ | |
| | 426 cu. in. Eng. Chry. Hemi-Head Street Model | 4 $\frac{1}{4}$ | 8 | 2M5518 | 16 - $\frac{3}{64}$ | 8 - $\frac{3}{16}$ | |
| | 426 cu. in. Eng. Chry. Hemi-Head Street Model | 4 $\frac{1}{4}$ | 8 | 2M5519 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ | |
| | 440 cu. in. Eng. Chry. Low Tension Oil Ring | 4.320 | 8 | 2M5520 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ | |
| 1966-75 | 440 cu. in. Eng. Chry., Dodge, Plymouth - Performance | 4.320 | 8 | 2M5528 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ | |
| | 498 cu. in. Eng. | 4.343 | 8 | 2M5577 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ | |
| CLAIMER RING SETS | | | | | | | |
| | 292, 354, 360 cu. in. Eng. w/metric widths Claimer Ring Sets | 101.60mm 4.000 | 8 | CM5540 C5540 | 16 - 1.5mm | 8 - 3.0mm | |



RACING RINGS *by Application*

| YEAR ANO MILESIANE | MODEL OR ENGINE MODELO O MOTOR MODELE OU MOTEUR | Cyl. Dia. Diam. Cil. Diam. du Cyl. | No. Cyl. Nº. Cil. Nº. Cyl. | Piston Rings | | Anillos de Piston | | Segments de Piston | |
|--------------------------|---|--|----------------------------------|------------------------------------|-------------|-------------------|---------------------|--|--|
| | | | | Set No. Juego Nº. Nº. de Jeu | Qty & Width | Carriló y Ancho | Quantité et largeur | Oil Segments | |
| | | | | | | | | Comp. Rings Anillos de Comp. Segments de Comp. | Oil Segments Anillos de Aceite Segments Racleurs |

CHRYSLER-Performance (Continued)

CLAIMER RING SETS

| | | | | | |
|--|-------|---|-----------------|-----------|---------|
| 292, 354, 360 cu. in. Eng. 1/8" Oil Ring Claimer Ring Sets | 4.000 | 8 | CM5521 | 16 - 7/16 | 8 - 7/8 |
| 292, 354, 360 cu. in. Eng. Claimer Ring Sets | 4.000 | 8 | CM5531 C5531 | 16 - 5/16 | 8 - 7/8 |
| 292, 354, 360 cu. in. Eng. Claimer Ring Sets | 4.000 | 8 | CM5532 C5532 | 16 - 7/16 | 8 - 7/8 |
| 361 cu. in. Eng. Claimer Ring Sets | 4.125 | 8 | CM5533 C5533 | 16 - 5/16 | 8 - 7/8 |
| 361 cu. in. Eng. Claimer Ring Sets | 4.125 | 8 | CM5534 C5534 | 16 - 7/16 | 8 - 7/8 |
| 363, 426 cu. in. Eng. Claimer Ring Sets | 4.250 | 8 | CM5541 C5541 | 16 - 7/16 | 8 - 7/8 |
| 440 cu. in. Eng. Claimer Ring Sets | 4.320 | 8 | CM5574 | 16 - 7/16 | 8 - 7/8 |

FORD-Performance

Hastings Racing Rings

| | | | | | |
|---|-------------------|---|--------|----------------------|-----------|
| 1973 97.6 cu. in. 1599cc High Performance Ford Pinto 75 H.P. | 3 7/16 | 4 | 2M5545 | 4 - 7/16 4 - 5/16 | 4 - 5/16 |
| 122 cu. in. Eng. 2000cc Ford Pinto TRW Piston L2395 | 3.575 | 4 | 2M5544 | 8 - 7/16 | 4 - 7/8 |
| 140 cu. in. Eng. 2300cc 2.3 Litre | 3.780 | 4 | 2M5527 | 8 - 7/16 | 4 - 7/8 |
| 289, 302, 351, 400 cu. in. Eng. contains Steel Moly top ring | 4.000 | 8 | SM5587 | 16 - .043 | 8 - 3.0MM |
| 289, 302, 351, 400 cu. in. Eng. Ford, Mercury Low Tension Oil Ring | 4.000 | 8 | 2M5504 | 16 - 5/16 | 8 - 7/8 |
| 289, 302, 351, 400 cu. in. Eng. Ford, Mercury | 4.000 | 8 | 2M5508 | 16 - 5/16 | 8 - 7/8 |
| 289, 302, 351 cu. in. Eng. Ford, Mercury Contains 1/8" Oil Rings | 4.000 | 8 | 2M5521 | 16 - 7/16 | 8 - 7/8 |
| 289, 302, 351 cu. in. Eng. Ford, Mercury | 4.000 | 8 | 2M5523 | 16 - 7/16 | 8 - 7/8 |
| 289, 302, 351 cu. in. Eng. Ford Low Tension Oil Ring | 4.000 | 8 | 2M5505 | 16 - 7/16 | 8 - 7/8 |
| 289, 302, 351 cu. in. Eng. Ford, Mercury Contains 3.0MM Oil Rings | 4.000 | 8 | 2M5538 | 16 - 7/16 | 8 - 3.0MM |
| 302 cu. in. Eng 5.0 Litre | 101.60mm 4.000 | 8 | 2M5535 | 16 - 1.5mm | 8 - 4.0mm |
| 1968-71 390 cu. in. Eng. Ford, Mercury | 4.050 | 8 | 2M5525 | 16 - 7/16 | 8 - 7/8 |
| 289, 302, 351, 400 cu. in. Eng. Ford, Mercury | 4 7/16 | 8 | 2M5511 | 16 - 5/16 | 8 - 7/8 |
| 302, 351, 400 cu. in. Eng. Ford, Mercury w/1.5mm Comp. & 3.0mm Oil | 101.60mm 4.000 | 8 | 2M5540 | 16 - 1.5mm | 8 - 3.0mm |
| 427 cu. in. Eng. Ford Stroked KB piston w/ 3/16 oil groove | 4.233 | 8 | 2M5526 | 16 - 7/16 | 8 - 7/8 |
| 1966-69 427 cu. in. Eng. Ford, Mercury | 4.233 | 8 | 2M5517 | 16 - 7/16 | 8 - 7/8 |
| 1963-65 427 cu. in. Eng. Ford, Mercury Original Equipment Piston | 4.233 | 8 | 2M5516 | 8 - 5/16 8 - 3/16 | 8 - 7/8 |
| 460 cu. in. Eng. | 4.360 | 8 | 2M5536 | 16 - 7/16 | 8 - 7/8 |



RACING RINGS by Application

| YEAR AND MILEAGE | MODEL OR ENGINE MODELO O MOTOR MODELE DU MOTEUR | Cyl. Dia. Diám. Cil. Clasif. du Cyl. | No. Cyl Nº. Cil. Nº. Cyl. | Piston Rings | Anillos de Pistón | | Segmentos de Pistón | |
|---|---|--|---------------------------------|------------------------------------|---|--|---------------------|--|
| | | | | Set No. Juego Nº. Nº. de Jeu | Qty & Width | Cantidad y Ancho | Quantité et largeur | |
| | | | | | Comp. Rings Anillos de Comp. Segmentos de Comp. | Oil Segments Anillos de Aceite Segmentos Raceurs | | |
| FORD-Performance (Continued) | | | | | | | | |
| Claimer Ring Sets | | | | | | | | |
| 302 cu. in. Eng Claimer Ring Sets w/4.00mm Oil Ring | | 101.80mm 4.000 | 8 | CM5530 C5530 | 16 - 1.5mm | | 8 - 4.0mm | |
| 289, 302, 351, 400 cu. in. Eng. w/metric widths Claimer Ring Sets | | 101.80mm 4.000 | 8 | CM5540 C5540 | 16 - 1.5mm | | 8 - 3.0mm | |
| 289, 302, 351 cu. in. Eng. 1/8" Oil Ring Claimer Ring Sets | | 4.000 | 8 | CM5521 | 16 - 1/16 | | 8 - 1/8 | |
| 289, 302, 351, 400 cu. in. Eng. Claimer Ring Sets | | 4.000 | 8 | CM5531 C5531 | 16 - 5/64 | | 8 - 3/16 | |
| 289, 302, 351, 400 cu. in. Eng. Claimer Ring Sets | | 4.000 | 8 | CM5532 C5532 | 16 - 1/16 | | 8 - 3/16 | |
| 429, 480 cu. in. Eng. Claimer Ring Sets | | 4.360 | 8 | CM5576 | 16 - 1/16 | | 8 - 3/16 | |

GENERAL MOTORS

Hastings Racing Rings

| | | | | | | | | |
|--|-----------|-------|---|--------|-----------|--|-----------|--|
| 151cu. in. Eng. Chevrolet | 2.5 Litre | 4.000 | 4 | 2M5502 | 8 - 5/64 | | 4 - 3/16 | |
| 283, 307 Engs. Racing Pistons Chevrolet | | 3 7/8 | 8 | 2M5522 | 16 - 1/16 | | 8 - 1/8 | |
| 1957-67 283 Eng. Chevrolet | | 3 7/8 | 8 | 2M5506 | 16 - 5/64 | | 8 - 3/16 | |
| 1957-67 283 Eng. Chevrolet Low Tension Oil Ring | | 3 7/8 | 8 | 2M5503 | 16 - 5/64 | | 8 - 3/16 | |
| 302, 327, 350 Engs. | | 4.000 | 8 | 2M5521 | 16 - 1/16 | | 8 - 1/8 | |
| 302, 327, 350 Engs. | | 4.000 | 8 | 2M5523 | 16 - 1/16 | | 8 - 3/16 | |
| 302, 327, 350 Engs. Low Tension Oil Ring | | 4.000 | 8 | 2M5505 | 16 - 1/16 | | 8 - 3/16 | |
| 302, 327, 350 Engs. Contains 3.0MM Oil Ring | | 4.000 | 8 | 2M5538 | 16 - 1/16 | | 8 - 3.0MM | |
| 327, 350 Engs. contains Steel Moly top rings | | 4.000 | 8 | SM5587 | 16 - .043 | | 8 - 3.0MM | |
| 1967-68 302 Eng. Chevrolet | | 4.000 | 8 | 2M5508 | 16 - 5/64 | | 8 - 3/16 | |
| 1967-68 302 Eng. Chevrolet Low Tension Oil Ring | | 4.000 | 8 | 2M5504 | 16 - 5/64 | | 8 - 3/16 | |
| 305 Eng. Buick, Chev., Pont. | | 3.736 | 8 | 2M5547 | 16 - 5/64 | | 8 - 3/16 | |
| 305 Eng. Buick, Chev., Pont. Low Tension Oil Ring | | 3.736 | 8 | 2M5548 | 16 - 5/64 | | 8 - 3/16 | |
| 305 Eng. Buick, Chev., Pont. | | 3.736 | 8 | 2M5567 | 16 - 1/16 | | 8 - 3/16 | |
| 1968-73 307 Eng. Chevrolet | | 3 7/8 | 8 | 2M5506 | 16 - 5/64 | | 8 - 3/16 | |
| 1968-73 307 Eng. Chevrolet Low Tension Oil Ring | | 3 7/8 | 8 | 2M5503 | 16 - 5/64 | | 8 - 3/16 | |
| 1954-56 324 Eng. Oldsmobile | | 3 7/8 | 8 | 2M5506 | 16 - 5/64 | | 8 - 3/16 | |
| 1954-56 324 Eng. Oldsmobile Low Tension Oil Ring | | 3 7/8 | 8 | 2M5503 | 16 - 5/64 | | 8 - 3/16 | |
| 1962-69 327 Eng. Chevrolet | | 4.000 | 8 | 2M5508 | 16 - 5/64 | | 8 - 3/16 | |



RACING RINGS *by Application*

| YEAR AND MODEL | MODEL OR ENGINE MODELO O MOTOR MODELE OU MOTEUR | Cyl. Dia. Diám. Cil. Diám. du Cyl | No. Cyl Nº. Cil Nº. Cyl | Piston Rings | | | |
|-----------------------------------|--|---|-------------------------------|--|--|--------------------|---------------------|
| | | | | Set No. Juego Nº. Nº. de Jeu | Anillos de Piston | | Segments de Piston |
| | | | | | Qty & Width | Cantidad y Ancho | Quantité et largeur |
| | | | | Comp. Rings Anillos de Comp. Segments de Comp. | Oil Segments Anillos de Aceite Segments Racleurs | | |
| GENERAL MOTORS (Continued) | | | | | | | |
| Hastings Racing Rings | | | | | | | |
| 1962-69 | 327 Eng. Chevrolet Low Tension Oil Ring | 4.000 | 8 | 2M5504 | 16 - $\frac{5}{64}$ | 8 - $\frac{3}{16}$ | |
| | 327, 350, 400 Eng. Chevrolet w/1.5mm Comp & 3.0mm Oil | 101.60mm 4.000 | 8 | 2M5540 | 16 - 1.5mm | 8 - 3.0mm | |
| 1964-67 | 330 Eng. Oldsmobile For .060 oversize, use Std. Set 2M5508 | 3 $\frac{15}{16}$ | 8 | 2M5507 | 16 - $\frac{5}{64}$ | 8 - $\frac{3}{16}$ | |
| 1958-61 | 348 Eng. Chevrolet | 4.125 | 8 | 2M5513 | 16 - $\frac{5}{64}$ | 8 - $\frac{3}{16}$ | |
| 1968-75 | 350 Eng. Pontiac | 3 $\frac{7}{8}$ | 8 | 2M5506 | 16 - $\frac{5}{64}$ | 8 - $\frac{3}{16}$ | |
| 1968-75 | 350 Eng. Pontiac Low Tension Oil Ring | 3 $\frac{7}{8}$ | 8 | 2M5503 | 16 - $\frac{5}{64}$ | 8 - $\frac{3}{16}$ | |
| 1968-75 | 350 Eng. Pontiac For .060 oversize, use Std. Set 2M5508 | 3 $\frac{15}{16}$ | 8 | 2M5507 | 16 - $\frac{5}{64}$ | 8 - $\frac{3}{16}$ | |
| 1966-75 | 350 V8 Eng. Chevrolet | 4.000 | 8 | 2M5508 | 16 - $\frac{5}{64}$ | 8 - $\frac{3}{16}$ | |
| 1966-75 | 350 V8 Eng. Chevrolet Low Tension Oil Ring | 4.000 | 8 | 2M5504 | 16 - $\frac{5}{64}$ | 8 - $\frac{3}{16}$ | |
| 1956-63 | 365, 390 Eng. Cadillac | 4.000 | 8 | 2M5508 | 16 - $\frac{5}{64}$ | 8 - $\frac{3}{16}$ | |
| 1956-63 | 365, 390 Eng. Cadillac Low Tension Oil Ring | 4.000 | 8 | 2M5504 | 16 - $\frac{5}{64}$ | 8 - $\frac{3}{16}$ | |
| 1959-66 | 370, 389 Eng. Pontiac | 4 $\frac{1}{16}$ | 8 | 2M5511 | 16 - $\frac{5}{64}$ | 8 - $\frac{3}{16}$ | |
| 1970-75 | 396, 400, 402 Eng. Chevrolet | 4.125 | 8 | 2M5513 | 16 - $\frac{5}{64}$ | 8 - $\frac{3}{16}$ | |
| 1965-69 | 396 Eng. Chevrolet | 4 $\frac{3}{32}$ | 8 | 2M5512 | 16 - $\frac{5}{64}$ | 8 - $\frac{3}{16}$ | |
| | 400, 428 Eng. Chevrolet KB Piston | 4.120 | 8 | 2M5590 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ | |
| 1970-77 | 400 Eng., small block | 4.125 | 8 | 2M5501 | 16 - $\frac{1}{16}$ | 8 - $\frac{1}{16}$ | |
| | 400, 402 Eng. contains Steel Moly top rings | 4.125 | 8 | SM5593 | 16 - .043 | 8 - 3.0MM | |
| 1970-75 | 400, 402 Eng. TRW Piston Chevrolet | 4.126 | 8 | 2M5529 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ | |
| | 400, 402 Eng. TRW Piston Chevrolet Low Tension Oil Ring | 4.126 | 8 | 2M5510 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ | |
| | 400, 402 Eng. Chevrolet Contains 3.0MM Oil Ring | 4.126 | 8 | 2M5539 | 16 - $\frac{1}{16}$ | 8 - 3.0MM | |
| 1967-75 | 400, 428 Eng. Performance Pontiac | 4.121 | 8 | 2M5524 | 16 - $\frac{1}{16}$ | 8 - $\frac{1}{16}$ | |
| 1967-69 | 400, GS400 Eng. Buick | 4.040 | 8 | 2M5561 | 16 - $\frac{5}{64}$ | 8 - $\frac{3}{16}$ | |
| 1965-67 | 400 Eng. Oldsmobile | 4.000 | 8 | 2M5508 | 16 - $\frac{5}{64}$ | 8 - $\frac{3}{16}$ | |
| 1965-67 | 400 Eng. Oldsmobile Low Tension Oil Ring | 4.000 | 8 | 2M5504 | 16 - $\frac{5}{64}$ | 8 - $\frac{3}{16}$ | |
| 1959-66 | 400, 401 Eng. Buick | 4.250 | 8 | 2M5518 | 16 - $\frac{5}{64}$ | 8 - $\frac{3}{16}$ | |
| 1959-66 | 400, 401 Eng. Buick Low Tension Oil Ring | 4.250 | 8 | 2M5514 | 16 - $\frac{5}{64}$ | 8 - $\frac{3}{16}$ | |
| 1963-66 | 421 Eng. Pontiac | 4 $\frac{3}{32}$ | 8 | 2M5512 | 16 - $\frac{5}{64}$ | 8 - $\frac{3}{16}$ | |
| 1965-67 | 425 Eng. Oldsmobile | 4.125 | 8 | 2M5513 | 16 - $\frac{5}{64}$ | 8 - $\frac{3}{16}$ | |
| 1966-75 | 427, 454 Eng. Performance Chevrolet | 4 $\frac{1}{4}$ | 8 | 2M5519 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ | |
| | 427, 454 Eng. Performance Chevrolet contains Steel Moly top rings | 4.250 | 8 | SM5597 | 16 - .043 | 8 - 3.0MM | |
| | 427, 454 Eng. Performance Chevrolet Low Tension Oil Ring | 4.250 | 8 | 2M5515 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ | |



RACING RINGS *by Application*

| YEAR ANO MILESI ME | MODEL OR ENGINE MODELO O MOTOR MODELE OU MOTEUR | Cyl. Dia. Diám. Cil. Diám. du Cyl. | No. Cyl Nº. Cil Nº. Cyl. | Piston Rings | Anillos de Piston | | Segmento de Piston |
|--------------------------|---|--|--------------------------------|------------------------------------|--|---|---------------------|
| | | | | Set No. Juego Nº. Nº. de Jeu | Qty & Width | Cañdo y Ancho | Quantita et largeur |
| | | | | | Comp. Rings Anillos de Comp. Segmto de Comp. | Oil Segments Anillos de Aceite Segmto Rociers | |

GENERAL MOTORS (Continued)

Hastings Racing Rings

| | | | | | |
|--|-------|---|--------|---------------------|--------------------|
| 1966-70 427 Eng. Chevrolet | 4.250 | 8 | 2M5518 | 16 - $\frac{3}{64}$ | 8 - $\frac{3}{16}$ |
| 1966-70 427 Eng. Chevrolet Low Tension Oil Ring | 4.250 | 8 | 2M5514 | 16 - $\frac{3}{64}$ | 8 - $\frac{3}{16}$ |
| 1967-69 430 Eng. Buick | 4.250 | 8 | 2M5518 | 16 - $\frac{3}{64}$ | 8 - $\frac{3}{16}$ |
| 1967-69 430 Eng. Buick Low Tension Oil Ring | 4.250 | 8 | 2M5514 | 16 - $\frac{3}{64}$ | 8 - $\frac{3}{16}$ |
| 1968-75 455 Eng. Oldsmobile | 4.125 | 8 | 2M5513 | 16 - $\frac{3}{64}$ | 8 - $\frac{3}{16}$ |
| 455 Eng. Performance Pontiac | 4.151 | 8 | 2M5543 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ |
| 502 Eng. Performance | 4.466 | 8 | 2M5537 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ |
| 502 Eng. Performance | 4.500 | 8 | 2M5589 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ |
| 502 Eng. Performance Low Tension Oil Ring | 4.500 | 8 | 2M5596 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ |

Claimer Ring Sets

| | | | | | |
|---|-------|---|-----------------|---------------------|--------------------|
| 302, 327, 350, 365, 390, 400 cu. in. Eng. Claimer Ring Set | 4.000 | 8 | CM5531 C5531 | 16 - $\frac{3}{64}$ | 8 - $\frac{3}{16}$ |
| 302, 327, 350, cu. in. Eng. w/metric widths Claimer Ring Set | 4.000 | 8 | CM5540 C5540 | 16 - 1.5 | 8 - 3.0 |
| 302, 327, 350 cu. in. Eng. 1/8" Oil Rings Claimer Ring Set | 4.000 | 8 | CM5521 | 16 - $\frac{1}{16}$ | 8 - $\frac{1}{8}$ |
| 302, 327, 350, 365, 390, 400 cu. in. Eng. Claimer Ring Set | 4.000 | 8 | CM5532 C5532 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ |
| 348, 396, 400, 402, 425, 455 cu. in. Eng. 1/8" oil rings Claimer Ring Set | 4.125 | 8 | CM5501 | 16 - $\frac{1}{16}$ | 8 - $\frac{1}{8}$ |
| 348, 396, 400, 402, 425, 455 cu. in. Eng. Claimer Ring Set | 4.125 | 8 | CM5533 C5533 | 16 - $\frac{3}{64}$ | 8 - $\frac{3}{16}$ |
| 348, 396, 400, 402, 425, 455 cu. in. Eng. Claimer Ring Set | 4.125 | 8 | CM5534 C5534 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ |
| 427, 454 cu. in. Eng. Claimer Ring Set | 4.250 | 8 | CM5541 C5541 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ |
| 502 cu. in. Eng. Claimer Ring Set | 4.500 | 8 | CM5580 | 16 - $\frac{1}{16}$ | 8 - $\frac{3}{16}$ |

HONDA

Hastings Racing Rings

| | | | | | | |
|--------------------------|-----------|------------------|---|--------|------------------------|-----------|
| 1590cc Eng. B16A Race | 1.6 Litre | 81.00mm 3.189 | 4 | SC5572 | 4 - 1.0mm 4 - 1.2mm | 4 - 2.8mm |
| 1590cc Eng. D16A Race | 1.6 Litre | 75.00mm 2.953 | 4 | SC5558 | 4 - 1.2mm 4 - 1.5mm | 4 - 2.8mm |

MAZDA

Hastings Racing Rings

| | | | | | | |
|-------------------------|-----------|------------------|---|--------|-----------|-----------|
| 1839cc Eng. 323 Race | 1.8 Litre | 83.00mm 3.268 | 4 | 2C5573 | 8 - 1.5mm | 4 - 3.0mm |
|-------------------------|-----------|------------------|---|--------|-----------|-----------|

Due to the nature of performance racing applications, the parts in this catalog are sold without any express or implied warranty of fitness or merchantability for a particular purpose.

