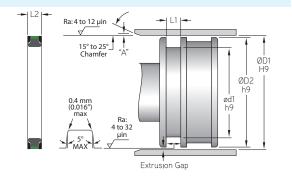




Narrow Capped GT Rings are a heavy duty doubleacting assembly. They are designed the same as Capped GT Rings, but are made to special sizes found in OEM cylinders, including Caterpillar®. Each piston set consists of a rubber expander, filled PTFE seal, and two Nylon® anti-extrusion rings. Narrow Capped GT Rings have excellent sealability; extrusion and wear resistance.





## MFP PART NUMBER NCGT-450N6023/T5100A SEAL TYPE SIZE EXPANDER CAP

COMPOUND

BACK-UP RING COMPOUND A = M1001

COMPOUND

Energizer - N6001, N6015, N6021, N6022 & N6023 Cap - T5100

Back-Up Rings - M1001

**Pressure**: 500 bar (7,500 psi) **Max. Velocity**: 1.5 m/s (5 ft./s)

|                 | PISTON APPLICATION |        |        |       |
|-----------------|--------------------|--------|--------|-------|
| MFP PART NUMBER | ØD1                | ØD2    | ød1    | L1    |
| TOLERANCE       | Н9                 | h9     | h9     |       |
| NCGT-450        | 4.500              | 4.497  | 3.909  | 0.492 |
| NCGT-500        | 5.000              | 4.996  | 4.094  | 0.630 |
| NCGT-550        | 5.500              | 5.496  | 4.594  | 0.630 |
| NCGT-600        | 6.000              | 5.996  | 5.094  | 0.630 |
| NCGT-625        | 6.250              | 6.246  | 5.344  | 0.630 |
| NCGT-650        | 6.500              | 6.496  | 5.594  | 0.630 |
| NCGT-700        | 7.000              | 6.996  | 6.094  | 0.630 |
| NCGT-725        | 7.250              | 7.246  | 6.344  | 0.630 |
| NCGT-750        | 7.500              | 7.496  | 6.594  | 0.630 |
| NCGT-775        | 7.750              | 7.746  | 6.844  | 0.630 |
| NCGT-825        | 8.250              | 8.246  | 7.344  | 0.630 |
| NCGT-850        | 8.500              | 8.496  | 7.594  | 0.630 |
| NCGT-1000       | 10.000             | 9.996  | 8.898  | 0.689 |
| NCGT-1050       | 10.500             | 10.496 | 9.398  | 0.689 |
| NCGT-1150       | 11.500             | 11.496 | 10.398 | 0.689 |