



# Rexnord Thomas 10126700 CMR Disc Coupling - 608931

Part #: 10126700    Catalog #: 608931



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Weight: 610.00 LB

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## KEY FEATURES

- Size 750 CMR Disc Coupling for packaging a Waukesha P9394 engine to Ariel JGD/4 compressor

## PRODUCT SPECIFICATIONS

Technical Specifications

General Specifications

### Technical Specifications

|                                 |                     |
|---------------------------------|---------------------|
| Available Shaft Length (in):    | 8.25 in             |
| Bolt Circle Diameter (in):      | 27.25 in            |
| Bolting:                        | SAE                 |
| Bore Diameter [Min] (in):       | 6.4945 in           |
| Connection Type:                | STR BORE, NO KEYWEY |
| Coupling Size:                  | 750                 |
| Driven Mount Style:             | Keyless Hub         |
| Engine:                         | Waukesha P9394      |
| Flywheel Adapter Diameter (in): | 28.875 in           |
| Horsepower:                     | 2,250 Hp            |
| Number of Cylinders (Engine):   | 12                  |
| Overall Length (in):            | 20.75 in            |
| Product:                        | CMR                 |

|                                   |                            |
|-----------------------------------|----------------------------|
| Available Shaft Sizes (in):       | 6.5000/6.4990 in           |
| Bolt Hole Diameter (in):          | 0.78 in                    |
| Bore Diameter [Max] (in):         | 6.496 in                   |
| Compressor:                       | Ariel JGD/4                |
| Continuous Torque Rating (in-lb): | 644,930 in/lbs             |
| Disc Pack Material:               | TD - Tomaloy (Standard)    |
| Driver Mount Style:               | Flywheel Adapter           |
| Flywheel Adapter Bolt Quantity:   | 12                         |
| Flywheel Adapter Material:        | Carbon Steel               |
| Number of Cylinders (Compressor): | 4                          |
| Operating Speed (rpm):            | 1,200 rpm                  |
| Peak Overload Torque (in/lbs):    | 773,916 in/lbs             |
| Series:                           | Thomas AMR & CMR Couplings |

How can we improve our Product Information?

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INSTALLATION MANUAL

Talk to one of our expert sales professionals about how this brand can efficiently power your business.

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