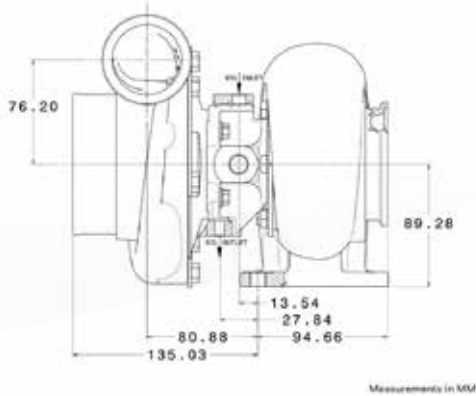


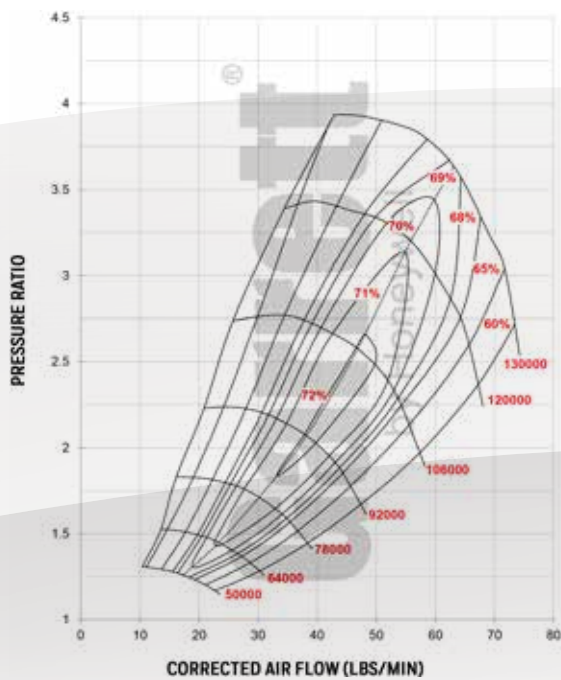
GTW3684R

Horsepower: 425 - 750
Displacement: 2.0L - 5.3L

Honeywell



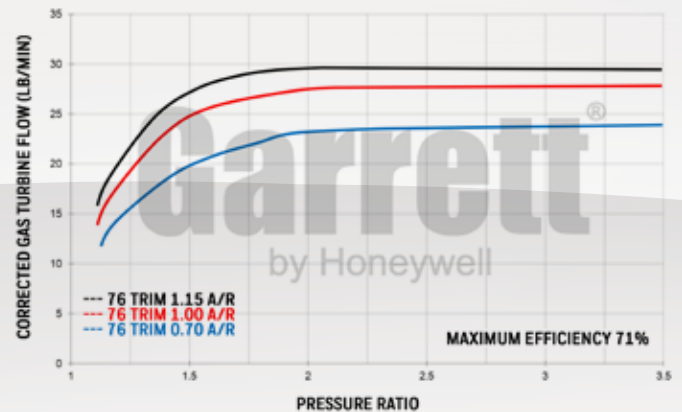
COMPRESSOR MAP



FEATURES:

- ◆ PORTED SHROUD DESIGN FOR SURGE RESISTANCE
- ◆ AVAILABLE IN BOTH JOURNAL BEARING AND BALL BEARING OPTIONS
- ◆ FORGED FULLY-MACHINED BILLET COMPRESSOR WHEEL
- ◆ TURBINE HOUSINGS AVAILABLE IN DIVIDED CONFIGURATION
- ◆ LIGHTWEIGHT ALUMINUM BACKPLATE

EXHAUST FLOW CHART



| Super Core Reference Data | | Compressor | | | | Turbine | | |
|--|-------------|----------------|---------|-------|--------|------------|---------|------|
| Super Core PN | CHRA | Inducer | Exducer | Trim | A/R | Inducer | Exducer | Trim |
| 841297-5002S | 715582-0007 | 62mm | 84mm | 54 | 0.70 | 71mm | 62mm | 76 |
| 841691-5002S | 757197-0011 | 62mm | 84mm | 54 | 0.70 | 71mm | 62mm | 76 |
| Notes: | | Turbine Kit PN | A/R | Inlet | Outlet | Wastegate | Divided | Trim |
| Super Core and Turbine Kit Sold Separately | | 844669-0005 | 0.70 | T4 | V-Band | Free Float | Y | 76 |
| | | 844669-0006 | 1.00 | T4 | V-Band | Free Float | Y | 76 |
| | | 844669-0007 | 1.15 | T4 | V-Band | Free Float | Y | 76 |

*841297 Journal Bearing Option
*841691 Water Cooled CHRA

Garrett
by Honeywell