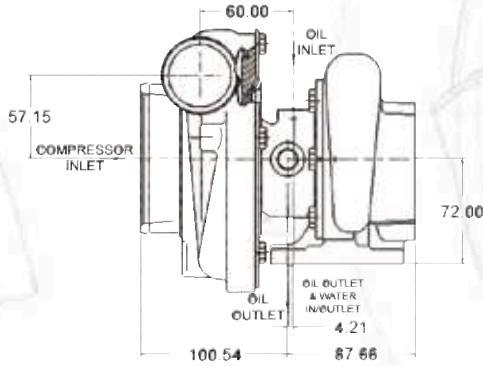


- Dual ball bearing, oil & water-cooled CHRA
- Upgrade turbocharger for the free float GT3071R; turbine housing flanges are interchangeable
- Packaged as a CHRA and compressor housing without a turbine housing (must be purchased separately)
- Each turbine housing kit includes turbine housing, clamps, bolts and turbine inlet gasket
- Turbine wheel is cast from “Inconel” material for extreme applications



Component	INLET		OUTLET	
	Page	Diagram	Page	Diagram
Compressor	82	32	82	17
Turbine	See Note		See Note	
Oil	84	11	84	18
Water	86	13	86	13

DISPLACEMENT 1.8L - 3.0L  
HORSEPOWER 310 - 525

2000
1900
1800
1700
1600
1500
1400
1300
1200
1100
1000
900
800
700
600
500
400
300
200
100
0

GT3076R		COMPRESSOR				TURBINE		
Turbo PN	CHRA PN	Ind Whl Dia	Exd Whl Dia	Trim	A/R	Whl Dia	Trim	A/R
700382-12	700177-7	57.0mm	76.2mm	56	0.60	60.0mm	84	-

Dimension Note: Turbine Housing Options  
 \* Note: Inlet flange: 83-04; Outlet flange: 85-07  
 † Note: Inlet flange: 83-04; Outlet flange: 86-13  
 ^ Note: Inlet flange: 83-10; Outlet flange: 86-13

### TURBINE HOUSING OPTIONS

PN	A/R	Inlet	Outlet
740902-1*	1.06	T3	4 Bolt
740902-2*	0.82	T3	4 Bolt
740902-3*	0.63	T3	4 Bolt
740902-7 <sup>†</sup>	1.06	T3	V Band
740902-8 <sup>†</sup>	0.82	T3	V Band
740902-9 <sup>†</sup>	0.63	T3	V Band
740902-13 <sup>^</sup>	1.06	T4	V Band
740902-14 <sup>^</sup>	0.82	T4	V Band
740902-15 <sup>^</sup>	0.63	T4	V Band

