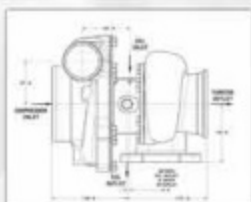


This Turbocharger is ideal for



DISPLACEMENT 2.0L - 4.5L

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

HORSEPOWER 400 - 600

- Forged, fully-machined compressor wheel featuring next generation aerodynamics
- Dual ball bearing, oil & water-cooled CHRA
- Free float, non-wastegated turbine housing
- Ported shroud compressor housing to increase surge resistance
- Outline interchangeable with GTX3076R
- GTX3576R is sold without turbine housing, includes CHRA & compressor housing. Turbine housing kits are available

Component	INLET		OUTLET	
	Page	Diagram	Page	Diagram
Compressor	66	26	66	17
Turbine	-	-	-	-
Oil	91	11	91	16
Water	93	13	93	13

GTX3576R		COMPRESSOR				TURBINE		
Turbo PN	CHRA PN	Ind Whl Dia	Exd Whl Dia	Trim	A/R	Whl Dia	Trim	A/R
803714-1	706451-35	58.0mm	76.6mm	58	0.60	68.0mm	84	-

### TURBINE HOUSING OPTIONS

PN	A/R	Inlet	Outlet
740902-10 <sup>+</sup>	1.06	T3	V Band
740902-11 <sup>+</sup>	0.82	T3	V Band
740902-12 <sup>+</sup>	0.63	T3	V Band
740902-16 <sup>A</sup>	1.06	T4	V Band
740902-17 <sup>A</sup>	0.82	T4	V Band
740902-18 <sup>A</sup>	0.63	T4	V Band

Dimension Note: Compressor Inlet:  
700382-3: flange 89 - 26; 756021-1: flange 89 - 26  
700382-20: flange 89 - 34; 756021-2: flange 89 - 34

