



G50 turbos

Turbo Part number	Model	Super Core		Turbine Housing kit	Turbine side								Compressor side					Actuator	
		Part number	Rotation		O.D.mm	I.D.mm	TRIM	A/R	Inlet	Outlet	Type	Divided	O.D.mm	I.D.mm	OUT	TRIM	A/R	Y/N	Bar
	G50-1700	880547-5027S	S	761208-0079	99.0	94.0	90	0.96	T18	V-band	FF	N	109.0	80.0	V-band	54	0.88	N	-
	G50-1700	880547-5027S	S	761208-0080	99.0	94.0	90	1.08	T18	V-band	FF	N	109.0	80.0	V-band	54	0.88	N	-
	G50-1700	880547-5027S	S	761208-0081	99.0	94.0	90	1.23	T18	V-band	FF	N	109.0	80.0	V-band	54	0.88	N	-
	G50-1700	880547-5027S	S	761208-0082	99.0	94.0	90	1.39	T18	V-band	FF	N	109.0	80.0	V-band	54	0.88	N	-
	G50-1900	880547-5028S	S	761208-0079	99.0	94.0	90	0.96	T18	V-band	FF	N	120.0	88.0	V-band	54	0.88	N	-
	G50-1900	880547-5028S	S	761208-0080	99.0	94.0	90	1.08	T18	V-band	FF	N	120.0	88.0	V-band	54	0.88	N	-
	G50-1900	880547-5028S	S	761208-0081	99.0	94.0	90	1.23	T18	V-band	FF	N	120.0	88.0	V-band	54	0.88	N	-
	G50-1900	880547-5028S	S	761208-0082	99.0	94.0	90	1.39	T18	V-band	FF	N	120.0	88.0	V-band	54	0.88	N	-

FF=Free Float | W=Wastegated | SS=Stainless steel | WC=Watercooled | SFI=SFI approved

Update: 11/11/2022