

Turbocharger ID by Name Plate

Manufacturer	Example Part Number	Example Model	Description of recognition format
 HOLSET [®] TURBOCHARGERS	3592778	HX55 W	A Holset turbocharger part number will generally consist of 7 digits.
	4038621	HX52	
	2836325	HX50	
 BorgWarner TurboService	5303-970-0052	K03	A KKK turbocharger part number will generally follow a format of 4 digits, a dash, 3 digits, a dash, another 4 digits.
	5327-988-6531	K27	
	5439-970-0022	BV39	
 Schwitzer	317246	S200 G	A Schwitzer turbocharger part number will generally be 6 digits long and start with a 3 or a 1.
	166340	S2B	
 Garrett Turbochargers	721021-50065	GT17	A Garrett turbocharger part number will follow a format of 6 digits followed by a dash and then further digits.
	454135-50105	GT20	
	802418-50015	GT1749 V	
 MITSUBISHI	49173-07508	TD025	A Mitsubishi turbocharger part number will generally be 5 digits, a dash, then 5 more digits.
	49377-07460	TD04	
	VICF / VF430015	RHF5	An IHI turbocharger part number has a short spec and long spec code. The short spec is generally 4 characters long and the long spec is generally 8 characters long.
	VJ32 / VDA10019	RHFV4	

Turbocharger ID with No Data Plate

If you are not able to identify the specific turbocharger you require by the details on the data tag then we have various systems in order to assist with identification of the turbocharger.

- Full Application Details
- OE number cross reference
- BMW VIN number recognition
- Cummins ESN recognition
- VRM look up for application identification
- Turbochargers that have been job stamped previously by SCM

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