



13L Connecting Rod Identification

There were three different Connecting Rods used in recent production on 13L engines.

Certain Rods can not be mixed in an engine or a vibration will occur due to the weight differences.

20876840 Std. Heavy Weight / Old Version

- Used from EPA07 through EPA14 OBD16 production
- New no longer being produced

21679232 Lightweight / Optimized

- Used in VGT EPA17 including OBD18 /19 production
- Superseded to 23101404

23101404 Reinforced Lightweight

- Used in TC EPA17 OBD20 and all EPA21 OBD20 /21 production
- Currently in Production

D13 CONROD VERSIONS



REINFORCED
P3231/3232
P/N 23101404

OPTIMIZED
P/N 21679232

OLD VERSION
P/N 20876840

Part Number	TYPE	EPA07 through EPA14 OBD16	VGT EPA17 OBD18/19	TC EPA17 OBD20 and all EPA21 OBD20/21
20876840	Std-Heavy Weight	YES	NO	NO
21679232	Light Weight / Optimized	YES, but a set of 6	YES, can be mixed with 21301404	NO
23101404	Reinforced Light Weight	YES, but a set of 6 and can be mixed with 21679232	YES, can be mixed with 21679232	YES

When ordering parts Refer to **TPI 216019.**

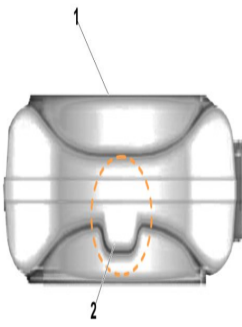
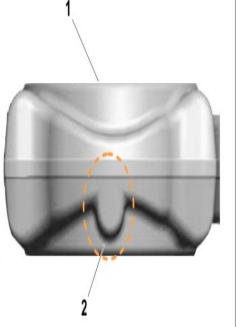
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NavigationDetails

TPI 216-019, Connecting Rods (13L)

A new lightweight connecting rod, part number 21679232, is being released for D13 engines. Part number 21679232 will replace heavyweight connecting rods, part number 20876840. These will be in sets of six.

Lightweight connecting rods can be distinguished from heavyweight connecting rods by looking at the connecting rod cap. The connecting rod cap on the lightweight connecting rod has a squared "arrow". The connecting rod cap on the heavyweight connecting rod has a rounded "arrow".

Connecting Rod (Lightweight)	Connecting Rod (Heavyweight)
	
1. Connecting Rod Cap (lightweight) 2. Arrow	1. Connecting Rod Cap (heavyweight) 2. Arrow

Single option for the 20876840

- Reman Single Muzzle Loader or Loaded Cylinder Kits
- Coming Soon Reman connecting rod only offering

All Reman Muzzle Loader or Loaded Cylinder Overhaul Kits use light or reinforced weight rods.

Related links and attachments

[TPI 216-019](#)



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