

**NOW
AVAILABLE!**



ANNOUNCES

4 NEW CLASS 3 HYDRAULIC ROLLER CAMSHAFTS

GM GEN V 5.3L & 6.2L ENGINES

CHEVROLET 5.3-C (325) L83	2014-18 Silverado 1500	CHEVROLET 6.2-7 (376) LT 1	2014-19 Corvette
CHEVROLET 5.3-C (325) L83	2015-20 Suburban	CADILLAC 6.2-J (376) L86	2015-20 Escalade
CHEVROLET 5.3-C (325) L83	2015-20 Tahoe	CADILLAC 6.2-J (376) L86	2015-20 Escalade ESV
CHEVROLET 5.3-F (325) L82	2019-22 Silverado 1500	CHEVROLET 6.2-J (376) L86	2014-19 Cheyenne
CHEVROLET 5.3-R (325) L8B	2016-18 Silverado 1500	CHEVROLET 6.2-J (376) L86	2014-18 Silverado 1500
GMC 5.3-C (325) L83	2014-18 Sierra 1500	CHEVROLET 6.2-J (376) L86	2019-20 Suburban
GMC 5.3-C (325) L83	2015-20 Yukon	CHEVROLET 6.2-J (376) L86	2018-20 Tahoe
GMC 5.3-C (325) L83	2015-19 Yukon XL	GMC 6.2-J (376) L86	2014-18 Sierra
GMC 5.3-F (325) L82	2019-21 Sierra 1500	GMC 6.2-J (376) L86	2014-18 Sierra 1500
GMC 5.3-R (325) L8B	2016-18 Sierra 1500	GMC 6.2-J (376) L86	2015-21 Yukon
CHEVROLET 6.2-7 (376) LT 1	2016-23 Camaro	GMC 6.2-J (376) L86	2015-21 Yukon XL



- Tri Lobe Camshaft
- +14% Fuel Pump Lobe Diameter
- No Fuel Pump Lobe Lash is Required
- **VVT Lockout Bushing Required**
- Non DOD Camshaft

Part # 22329

UPC: 729295524168



- Tri Lobe Camshaft
- +32% Fuel Pump Lobe Diameter
- **Fuel Pump Lobe Lash Cap is required**
- **VVT Lockout Bushing Required**
- Non DOD Camshaft

Part # 22330

UPC: 729295524175



- Tri Lobe Camshaft
- +32% Fuel Pump Lobe Diameter
- **Fuel Pump Lobe Lash Cap is Required**
- **VVT Lockout Bushing Required**
- Non DOD Camshaft

Part # 22331

UPC: 729295524182



- Tri Lobe Camshaft
- +32% Fuel Pump Lobe Diameter
- **Fuel Pump Lobe Lash Cap is Required**
- **VVT Lockout Bushing Required**
- Non DOD Camshaft

Part # 22332

UPC: 729295524199

- Int. Valve Lift .502"
- Exh. Valve Lift .494"
- Duration @ .050 Int. 193°
- Duration @ .050 Exh. 199°
- Lobe Separation 113°
- Billet Steel

- Int. Valve Lift .639"
- Exh. Valve Lift .639"
- Duration @ .050 Int. 224°
- Duration @ .050 Exh. 238°
- Lobe Separation 112°
- Billet Steel

- Int. Valve Lift .639"
- Exh. Valve Lift .639"
- Duration @ .050 Int. 230°
- Duration @ .050 Exh. 244°
- Lobe Separation 113°
- Billet Steel

- Int. Valve Lift .639"
- Exh. Valve Lift .639"
- Duration @ .050 Int. 218°
- Duration @ .050 Exh. 230°
- Lobe Separation 112°
- Billet Steel

**** Always consult catalog listings for detailed application information****

Melling Engine Parts

P.O. Box 1188 • Jackson, MI 49204 • www.melling.com