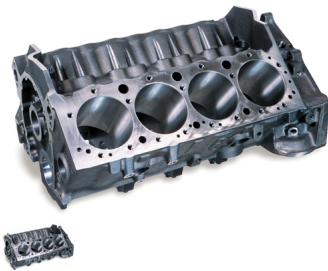


## CHEV 400 LITTLE M STEEL CAPS-IRON 9.025/4.125



CHEV 400 LITTLE M STEEL CAPS-IRON 9.025/4.125

Rating: Not Rated Yet

**Price:**

Variant price modifier:

Base price:

Price:

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### Description

**PAVTEK PART # DA-CC31132211**

4.125" Bore, 9.025" Deck, 400 Mains

The Dart Little M is designed from the ground up as a true racing engine block which can be used with standard off the shelf small block components. The Little M is cast from premium high strength iron and beefed up in all the critical areas. A competition oiling system ensures adequate lubrication to the main bearings at high rpm. You can select 4.000" or 4.125" cylinder bores, and 350 or 400 main bearings with steel 4 bolt main caps. Front and rear external oil feed, crossover and restrictor provision simplify plumbing with external pumps. With a standard deck height, extra thick siamese cylinder walls and a competition oiling system, the Little M is the perfect starting point for a powerful and reliable engine for the street or the race track.

### Features:

- Extra thick cylinder walls resist cracking and improve ring seal for more power.
- Scalloped outer water jacket walls improve coolant flow around the cylinder barrels to equalize temperatures.
- Priority main oiling system directs oil to the main bearings first for more dependable lubrication.
- Blind tapped head bolt holes prevent water leaks.
- Extra thick decks ensure reliable head gasket seal.
- Standard small block deck height allows use of off the shelf parts.
- Splayed outer bolts on middle main bearing caps prevent cracks.
- Open lifter valley improves return to oil pan.
- Enlarged lifter bosses accommodate offset and oversize lifters.

- 4 bolt billet steel main caps have splayed outer bolts for extra strength.
- Front and rear external oil inlets, crossovers and restrictor provisions to simplify plumbing with external pump.
- Block includes special coated cam bearings, freeze plugs and dowels