

STEERING PUMP

	PART NO.:	DESC.	APPLICATION
	542-0065-10	2106723, 542-0065-10, Freightliner, Cummins N14 Application	FREIGHTLINER 1412464003 FREIGHTLINER 6814665001 FREIGHTLINER A68146600K1 FREIGHTLINER A68146601K1
	542-0032-10	MERCEDES	
	542-0130-10	Century Class, FLD, FLD Military and M2 106 Popular Cummins Engines C10/C12/NTC/N14 with TAS65 and M100 Steering Gears	• Popular Cummins C10/C12/NTC/N14 Engines w/ TAS65 & M100 Steering Gears • 2 Line Pump w/ Aluminum Construction, 2 Bolt Flange, 11 Tooth Spline Shaft • 4 USGPM Flow Rate • 2175 PSI, CW
	542-0176-10	Detroit 60 and CAT 3406 Engines	2-Line Pump 2-Bolt Flange/ 11 Tooth-Spline Shaft 4.00 USGPM Flow Rate at 1200 RPM 2175 PSI - Left Hand Rotation
	542-0191-10	3406E, L10, M11 Engines	2-Line Pump 2-Bolt Flange/ 11- Tooth- Spline Shaft 4.00 USGPM Flow Rate at 1200 RPM 2175 PSI- Left Hand Rotation

	PART NO.:	DESC.	APPLICATION
	542-0273-10	International	
	542-0320-10	Cummins, I-6 Engines, B,C, CAT 3116	2-Line Pump 2-Bolt Flange/ 11- Tooth- Spline Shaft 4.00 USGPM Flow Rate at 1200 RPM 2175 PSI- Right Hand Rotation
	542-0334-10	Cummins, I-6 Engines, B,C, CAT 3116	2-Line Pump 2-Bolt Flange/ 11- Tooth- Spline Shaft 4.00 USGPM Flow Rate at 1200 RPM 2175 PSI- Right Hand Rotation
	542-0359-10		
	542-0045-10	MERCEDES	
	542-0445-10	MERCEDES	