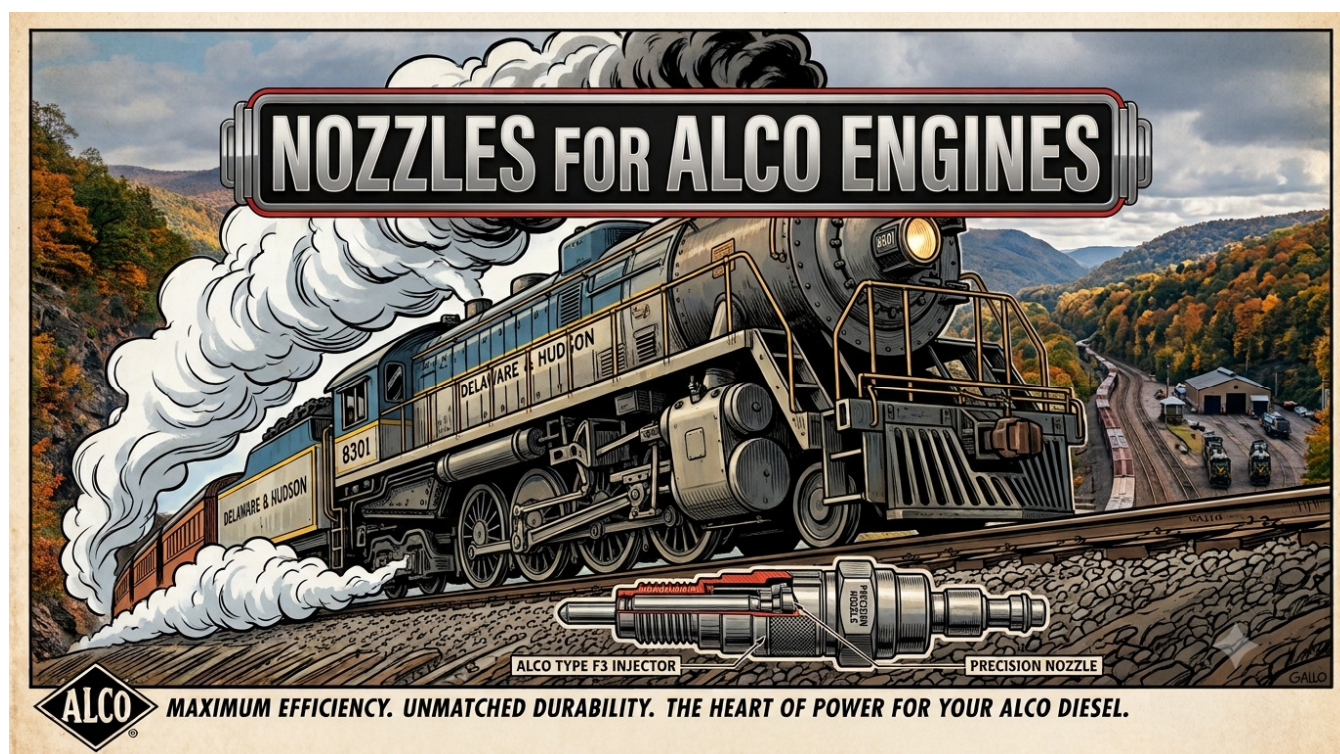




Nozzles for AMERICAN BOSCH® INJECTORS Suitable for locomotives and marine propulsion

The American Locomotive Company (ALCO®) was one of the largest and longest-running manufacturers of locomotives and diesel engines in the world. Founded in 1901 in New York State, the company led the steam era before converting production to diesel engines. Its engines, such as the famous ALCO® 244 and 251 series, became synonymous with extreme robustness, reliability, and industrial power. Although ALCO® ceased locomotive production in 1969, the market for its components remains extremely active. Thousands of engines are still in operation worldwide. ALCO® produced approximately 10,000 to 12,000 diesel locomotives and thousands of marine engines or generators, bringing the estimated production of diesel engines alone to over 15,000 units.

Check out in next page our products.

SEVEN Part Number	Photo	Stamping	Spray details	Ø	Cooled/Uncooled	Engine Brand and Model
NAB10421		ADL157TM 821-6	9x0,35x157°	7	Uncooled	ALCO 251 ALCO 22310219-9
NAB10422		ADL157TM 822-6	9x0,375x157°	7	Uncooled	ALCO 251 ALCO 4231051-1
NAB10427		ADL145TM 827-6	9x0,375x145°	7	Uncooled	ALCO 251 ALCO 22310224 BRYCE H145T36K648 (old) BRYCE H145T37K648 (new)
NAB10429		ADL145TM 829-6	9x0,35x145°	7	Uncooled	ALCO 251 ALCO 22310227 BRYCE H145T34K648 (old) BRYCE H145T35K648 (new)
NAB10432		ADL145TM 830-6	9x0,40x145°	7	Uncooled	ALCO 251 ALCO 22310226 BRYCE H145T39K648 (old) BRYCE H145T40K648 (new)
NAB10436		ADL145TM 836-6	9x0,325x145°	7	Uncooled	ALCO 22310230 BRYCE H145T32K648
NAB10440		ADL160TM 840-6	9x0,375x160°	7	Uncooled	ALCO 22310231 BRYCE H160T40K842P7(old) BRYCE H160T40K904AP7 (new)
NAB10442		ADL160TM 842-6	9x0,325x160°	7	Uncooled	ALCO 22310234 BRYCE H160T32K842P7(old) BRYCE H160T32K842AP7 (old) BRYCE H160T32K904AP7 (new)