



# COIL COMPATIBILITY LIST

This chart lists the compatibility of various coils with MSD Ignition Controls. It is impossible to list every coil combination and it is recommended to check with the coil manufacturer before installation.

★ - Indicates preferred coils for model indicated. YES - Coil is compatible with the model indicated. NO - Coil is NOT compatible. Do not use.	MSD-5/ BLASTER	MSD-6 SERIES	7AL-2, 7AL-3 SERIES	DIGITAL-7 SERIES
MSD Blaster 2 Coil PN 8200 Chrome	★	★	YES	YES
MSD Pro Power Coil PN 8201 (Drag Race Only)	NO	NO	★	NO
MSD Blaster 2 Coil PN 8202 Red	★	★	YES	YES
MSD Blaster 2 Coil PN 8203 w/hardware	★	★	YES	YES
MSD Blaster 2 Coil PN 8205 (Ford style Nail Head)	★	★	YES	YES
MSD Extra Duty RV Coil PN 8206	YES	YES	YES	YES
MSD Blaster 2 High Vibration Coil PN 8222	★	★	YES	YES
MSD Blaster 3 Power Tower Coil PN 8223	★	★	YES	YES
MSD GM HEI High Output Coil PN 8225	NO	YES	YES	YES
MSD TFI Blaster Coil PN 8227	YES	YES	YES	YES
MSD GM Blaster Coil PN 8226	YES	YES	YES	YES
MSD SS Blaster Coil PN 8207	YES	YES	YES	YES
MSD HVC Blaster Coil PN 8252	YES	YES	YES	YES
MSD HVC Pro Power Coil PN 8251	NO	NO	★	★
MSD 6 HVC Coil PN 8250 (Use only with PN 6600 Ignition)	NO	NO	NO	NO
MSD Pro Coupler Coil PN 8209R (Use only with MSD 10, PN 7500)	NO	NO	NO	NO
Accel BEI 140004 (Race use only)	NO	NO	YES	NO
Accel HEI Super Coils 140003, 140005	NO	YES	YES	NO
Accel BEI 140004 (Racing use only)	NO	NO	YES	NO
Accel Super Coil 140008, 140001	YES	YES	NO	NO
Accel 140108	YES	YES	YES	NO
Accel 140205	YES	YES	YES	NO
Accel 140207	YES	YES	YES	NO
Accel 140305	YES	YES	YES	NO
Accel 140306	NO	NO	NO	NO
Accel 7750	YES	YES	YES	NO
Accel 7751	YES	YES	YES	NO
Accel 7752	YES	YES	YES	NO
Accel 7753	YES	YES	YES	NO
Accel 8140, 8140C	YES	YES	YES	NO
Allison PS-10	NO	NO	NO	NO
Allison PS-15	NO	NO	NO	NO
Allison PS-20	YES	YES	YES	NO
Allison PS-30	YES	YES	YES	NO
Bosch (Blue Coil)	NO	YES	YES	NO
Bosch (Red Coil)	YES	YES	YES	NO
Bosch 0221 121001	NO	NO	YES	NO
Chrysler 2875004	NO	NO	NO	NO
Chrysler 3690560	NO	NO	NO	NO
Chrysler E12495531	YES	YES	YES	NO
Chrysler OEM12V Coil*	YES	YES	YES	NO
Crane PS-20, PS-40	YES	YES	NO	NO
Crane PS-91	YES	YES	NO	NO
Crane PS-92	NO	NO	NO	NO
Delco 190-12V	YES	YES	YES	NO
Delco 202	YES	YES	YES	NO
Ford D5TE	YES	YES	YES	NO
Ford D6VE-AA	NO	YES	YES	NO
Ford D7VE-AA	NO	YES	YES	NO
Ford D7AE-1209AA	YES	YES	YES	NO
Ford TFI Coil	YES	YES	YES	NO
Ford OEM 12V Coil*	YES	YES	YES	NO



GM Transistor	NO	NO	NO	NO
GM HEI Coil	NO	YES	YES	NO
GM OEM 12V Coil	YES	YES	YES	NO
Holley 33-27	YES	YES	YES	NO
Holley 820-100	NO	YES	YES	NO
Holley 820-200	NO	YES	YES	NO
Holley 820-300	NO	NO	YES	NO
Holley 820-101	NO	YES	NO	NO
Holley 820-102	NO	YES	NO	NO
Holley 820-201	YES	YES	NO	NO
Holley 820-202	YES	YES	NO	NO
Holley 820-111	NO	YES	NO	NO
Holley 820-211	YES	YES	NO	NO
Holley 820-112	NO	YES	NO	NO
Holley 820-212	YES	YES	NO	NO
Holley 820-113	NO	YES	NO	NO
Holley 820-213	YES	YES	NO	NO
Holley 820-114	NO	YES	NO	NO
Holley 820-214	YES	YES	NO	NO
Holley 820-116	NO	YES	NO	NO
Holley 820-216	YES	YES	NO	NO
Jacobs Compu-Coil 380672	YES	YES	YES	NO
Jacobs Ultra Coils (380871-380877)	YES	YES	YES	NO
Jacobs 380272	YES	YES	NO	NO
Jacobs 380272F	YES	YES	YES	NO
Jacobs 380282	YES	YES	NO	NO
Jacobs 380672F	YES	YES	YES	NO
Jacobs 380672T	YES	YES	YES	NO
Jacobs 380677	YES	YES	NO	NO
Jacobs Energy Team Coils (380772-38077)	YES	YES	YES	NO
Mallory 28880	NO	NO	YES	NO
Mallory 29212 HEI-Low rpm	YES	YES	YES	NO
Mallory 29213 Ford TFI Low rpm	YES	YES	YES	NO
Mallory 29214	YES	YES	YES	NO
Mallory 29215	YES	YES	YES	NO
Mallory 29216	YES	YES	YES	NO
Mallory 28675	YES	YES	NO	NO
Mallory 28720	YES	YES	NO	NO
Mallory 29150	YES	YES	YES	NO
Mallory 29217	YES	YES	YES	NO
Mallory 29440	NO	YES	YES	NO
Mallory 29620	YES	YES	NO	NO
Mallory 29625	YES	YES	NO	NO
Mallory 29901	NO	NO	YES	NO
Mallory Super Mag 28900	NO	NO	NO	NO
Moroso 72350	YES	YES	YES	NO
Any foreign or domestic 12V Coil*	YES	YES	YES	NO

\* The factory coil from any vehicle that has a 12 volt negative ground electrical system and has a ballast resistor or resistance wiring in the original ignition key wire will work with the MSD.

## HELPFUL COIL INFORMATION

- A ballast resistor is not necessary with any MSD Series Ignition but can be left in-line if originally equipped.
- The MSD Blaster Coils and any other oil-filled, canister style coils should be mounted so that the high voltage coil tower is pointed upward. Also, mount the coil so the coil wire is as short as possible to keep resistance low.
- Use of any coil that is not compatible may damage the MSD and void the warranty.