



ADDENDUM

MSD BRONZE GEAR INFORMATION

MSD's Bronze Chevrolet distributor gears are machined to be used on a 0.500" distributor shaft. (All MSD Chevrolet Distributors have 0.500" shaft.) These gears are machined from Ampco 45 alloy which is an aluminum bronze material with 5% nickel added. This produces a gear with excellent impact and wear resistance while eliminating damage to billet camshafts.

MSD offers several bronze gears ranging from a standard gear to a 0.015" oversized gear. The oversized gears will have the size stamped in the lower part of the gear such as ".006 OS.

Standard	PN 8471	+0.009	PN 84722
+0.003	PN 84721	+0.012	PN 84723
+0.006	PN 8472	+0.015	PN 84724

IMPORTANT

Enclosed in this kit is a tube of camshaft and lifter lubricant that must be used during the installation of this distributor gear. Apply a liberal amount of lubricant to the gear before installing the distributor in the engine.

MSD • WWW.MSDPERFORMANCE.COM • (915) 857-5200 • FAX (915) 857-3344
© 2011 Autotronic Controls Corporation
FRM28457 **Revised 12/11** **Printed in U.S.A.**



ADDENDUM

MSD BRONZE GEAR INFORMATION

MSD's Bronze Chevrolet distributor gears are machined to be used on a 0.500" distributor shaft. (All MSD Chevrolet Distributors have 0.500" shaft.) These gears are machined from Ampco 45 alloy which is an aluminum bronze material with 5% nickel added. This produces a gear with excellent impact and wear resistance while eliminating damage to billet camshafts.

MSD offers several bronze gears ranging from a standard gear to a 0.015" oversized gear. The oversized gears will have the size stamped in the lower part of the gear such as ".006 OS.

Standard	PN 8471	+0.009	PN 84722
+0.003	PN 84721	+0.012	PN 84723
+0.006	PN 8472	+0.015	PN 84724

IMPORTANT

Enclosed in this kit is a tube of camshaft and lifter lubricant that must be used during the installation of this distributor gear. Apply a liberal amount of lubricant to the gear before installing the distributor in the engine.

MSD • WWW.MSDPERFORMANCE.COM • (915) 857-5200 • FAX (915) 857-3344
© 2011 Autotronic Controls Corporation
FRM28457 **Revised 12/11** **Printed in U.S.A.**



ADDENDUM

MSD BRONZE GEAR INFORMATION

MSD's Bronze Chevrolet distributor gears are machined to be used on a 0.500" distributor shaft. (All MSD Chevrolet Distributors have 0.500" shaft.) These gears are machined from Ampco 45 alloy which is an aluminum bronze material with 5% nickel added. This produces a gear with excellent impact and wear resistance while eliminating damage to billet camshafts.

MSD offers several bronze gears ranging from a standard gear to a 0.015" oversized gear. The oversized gears will have the size stamped in the lower part of the gear such as ".006 OS.

Standard	PN 8471	+0.009	PN 84722
+0.003	PN 84721	+0.012	PN 84723
+0.006	PN 8472	+0.015	PN 84724

IMPORTANT

Enclosed in this kit is a tube of camshaft and lifter lubricant that must be used during the installation of this distributor gear. Apply a liberal amount of lubricant to the gear before installing the distributor in the engine.

MSD • WWW.MSDPERFORMANCE.COM • (915) 857-5200 • FAX (915) 857-3344
© 2011 Autotronic Controls Corporation
FRM28457 **Revised 12/11** **Printed in U.S.A.**