





MICRO-GEAR®

Micro-Gear clamps are tiny, tough and precision-engineered to use in small hose applications including emission control, fuel lines and vacuum hoses. Slim, 5/16" bands and low profile housings allow installation in confined areas.


• PREMIUM •






Micro-Gear Tridon 359

1/4" Hex Head	Housing	5/16" Band Width
		
316 Stainless	316 Stainless	316 Stainless


• BETTER •






Micro-Gear Ideal-Tridon 62M • Tridon 345/MAH

1/4" Hex Head	Housing	5/16" Band Width
		
302 Stainless	301 Stainless	301 Stainless


• GOOD •






Micro-Gear Ideal-Tridon 62P • Tridon 325/MH

1/4" Hex Head	Housing	5/16" Band Width
		
Plated Carbon Steel	301 Stainless	301 Stainless

• ECONOMY •



Micro-Gear Ideal-Tridon 52M

1/4" Hex Head	Housing	5/16" Band Width
		
Plated Carbon Steel	Plated Carbon Steel	301 Stainless



10 to 15 lbf-in (1.1 to 1.7 Nm) for most applications /
Minimum destructive torque is 16 to 20 lbf-in (1.8 to 2.2 Nm) for most applications

FIND YOUR PART NUMBER

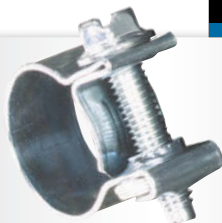
Size	Min (in)	Max (in)	Min (mm)	Max (mm)	Tridon 359	62M (345/MAH)	Ideal-Tridon 62P (325/MH)	Ideal-Tridon 52M
04	5/16	5/8	8	16	359-004	62604 ⁽¹⁾	6204 ⁽³⁾	5202
05	5/16	3/4	8	19	-	62M05	62P05	5205
06	5/16	7/8	8	22	359-006	62606 ⁽²⁾	6206 ⁽⁴⁾	5203
08	7/16	1	11	25	359-008	62M08	62P08	-
10	1/2	1-1/16	13	27	359-010	62M10	62P10	-
12	9/16	1-1/4	14	32	-	62M12	62P12	-
16	11/16	1-1/2	18	38	-	62M16	62P16	-
20	3/4	1-3/4	19	44	-	62M20	62P20	-
24	1	2	26	51	-	62M24	62P24	-
28	1-1/4	2-1/4	32	57	-	62M28	62P28	-
30	1-3/8	2-3/8	35	60	-	62M30	62P30	-
32	1-1/2	2-1/2	38	63	-	62M32	62P32	-
36	1-3/4	2-3/4	45	70	-	62M36	62P36	-
44	2-1/4	3-1/4	57	82	-	62M44	62P44	-
48	2-1/2	3-1/2	64	89	-	62M48	62P48	-

⁽¹⁾ Old part no. 62602 ⁽²⁾ Old part no. 62603 ⁽³⁾ Old part no. 6202 ⁽⁴⁾ Old part no. 6203

Fuel Injection clamps are designed to provide the uniform sealing pressure required on fuel injection hoses. They feature a solid band with rolled edges and a special nut and bolt design.

Fuel Injection Ideal-Tridon 52F • Tridon 905/FI

SPECIALTY



7 mm Hex Head



Plated Carbon Steel

9 mm Band Width



Plated Carbon Steel

FIND YOUR PART NUMBER

Size	Min (in)	Max (in)	Min (mm)	Max (mm)	Ideal-Tridon 52F	Tridon 905/FI
13	7/16	1/2	11	13	52F13	905-004
15	1/2	9/16	13	15	52F15	905-006
16	9/16	5/8	14	16	52F16	905-008