

Timken Lubrication Delivery Systems











Friction management solutionsSM
to keep systems
running smoothly

G-Power and M-Power Single-Point and C-Power Centralized Multi-Point Lubricators

Proper lubrication is critical to bearing and machine performance. To help prevent premature failures, Timken G-Power and M-Power single-point lubricators deliver periodic grease or oil to bearings, chains, guideways and other industrial equipment components. You can choose from gas-powered units or electromechanical varieties to meet your operating specifications.

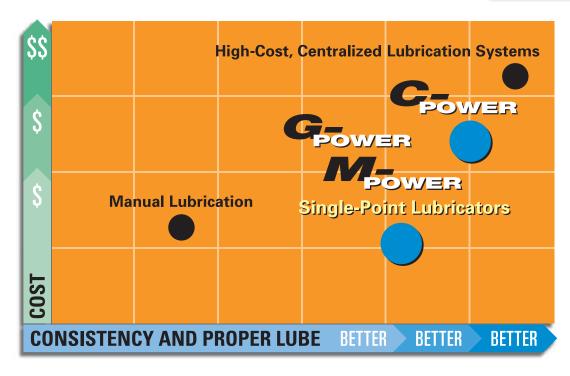
C-Power multi-point lubricators are a centralized lubrication system capable of delivering grease to up to six lubrication points. Oil is not an option in this unit.

G-Power, M-Power and C-Power canisters can be filled with Timkenformulated lubricants or many other types of commercial lubricants. A full line of accessories – including brackets, clamps, brushes, fittings and hose extensions – ease installation and offer a host of mounting options for hard-to-reach locations.

Turn to Timken G-Power and M-Power single-point and C-Power centralized multi-point lubricators to help reduce friction in your industrial applications.







Less Friction. More Solutions.

Industrial customers turn to Timken for comprehensive friction management solutions, which extend beyond bearings to include delivery systems, lubrication, condition monitoring systems, training and bearing repair services. We help customers analyze performance and recommend options that make sense for their unique operating conditions and maintenance intervals. All Timken lubrication products are backed by highly trained customer service representatives and technical support.

As your single source for bearings and the extras that keep those bearings running efficiently, Timken can help boost your productivity and minimize your maintenance costs.



G-Power/M-Power/C-Power Performance Parameters

	Model Pressure		Application Temperature
_	101	Max. 65 psi/4 bar	32° F to 104° F (0° C to 40° C)
G-Power	102	Max. 65 psi/4 bar	32° F to 104° F (0° C to 40° C)
۔ ق	103	Max. 65 psi/4 bar	-13° F to 50° F (-25° C to 10° C)
wer	300	Max. 75 psi/5 bar	14° F to 122° F (-10° C to 50° C)
M-Power	400 Max. 75 psi/5 bar		14° F to 122° F (-10° C to 50° C)
wer	250 Max. 360 psi/25 bar		-4° F to 140° F (-20° C to 60° C)
C-Power	500	Max. 360 psi/25 bar	-4° F to 140° F (-20° C to 60° C)











Model Number	Model Number 101		103
Name	Gas Lubricator	Gas Lubricator	Gas Lubricator — Low Temperature
Part Number (XXX is the lubricant reference)	PG101XXX	PG102XXX	PG103XXX
Description General-purpose lubricate with a metal casing.		Transparent, plastic casing designed for high-humidity, high-corrosion or hygienically clean environments.	Lubricator with a metal casing designed for operation in very low ambient temperature environments.
Lubrication Period	Activator screws with black seals: (sold separately) Yellow = 1 month Green = 3 months Red = 6 months Gray = 12 months (standard grease at ambient temperature of 68° F or 20° C)	Activator screws with pink seals: (sold separately) Yellow = 1 month Green = 3 months Red = 6 months (standard grease at ambient temperature of 68° F or 20° C)	Black activator screw with black seal: (sold separately) Temp. Discharge Period 50° F (10° C) 1 week ±32° F (-35.56° C 2 weeks to 0° C) 14° F (-10° C) 6 weeks -4° F (-20° C) 14 weeks -13° F (-25° C) 26 weeks
Volume	4.05 fl. oz. (120 cm³)	3.38 fl. oz. (100 cm³)	4.05 fl. oz. (120 cm³)
Max. Pressure	65 psi/4 bar	65 psi/4 bar	65 psi/4 bar
Application Temperature	32° F to 104° F (0° C to 40° C)	32° F to 104° F (0° C to 40° C)	-13° F to 50° F (-25° C to 10° C)
Approx. Weight 0.54 lb (245g)		0.48 lb (218g)	0.54 lb (245g)
Dimensions Height = 3.96" (99 mm) Diameter = 2.36" (59 mm) Max. Diameter = 2.80" (7		Height = 4.16" (104 mm) Diameter = 2.52" (63 mm) Max. Diameter = 2.96" (74 mm)	Height = 3.96" (99 mm) Diameter = 2.36" (59 mm) Max. Diameter = 2.80" (70 mm)

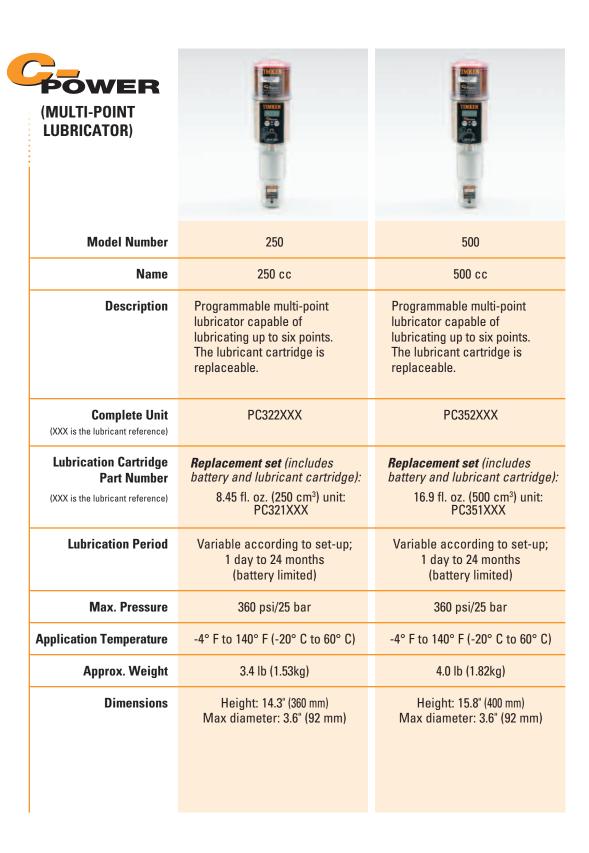


(MOTORIZED LUBRICATOR)





	Market Ma	
Model Number	300	400
Name	Variable Drive	Controlled Drive
Description	General purpose lubricator with a plastic case and replaceable lubricant cartridge (either 60, 120 or 250 cm³). The battery-powered electromechanical drive is reusable.	Programmable lubricator with a plastic case and replaceable lubricant cartridge (either 60, 120 or 250 cm³). The electromechanical drive is connected to your machine and is reusable.
Drive Unit Part Number	PM202000	PM203000
Complete Unit	PM222XXX PM242XXX PM282XXX	PM223XXX PM243XXX PM283XXX
Lubrication Cartridge Part Number (XXX is the lubricant reference)	Replacement set (includes battery and lubricant cartridge): 2.03 fl. oz. (60 cm³) unit: PM221XXX 4.05 fl. oz. (120 cm³) unit: PM241XXX 8.45 fl. oz. (250 cm³) unit: PM281XXX	Replacement set (includes battery and lubricant cartridge): 2.03 fl. oz. (60 cm³) unit: PM221XXX 4.05 fl. oz. (120 cm³) unit: PM241XXX 8.45 fl. oz. (250 cm³) unit: PM281XXX
Lubrication Period Can be set to 1, 3, 6 or 12 months		Variable according to set-up
Max. Pressure	75 psi/5 bar	75 psi/5 bar
Application Temperature	14° F to 122° F (-10° C to 50° C)	14° F to 122° F (-10° C to 50° C)
Approx. Weight	With 120 cm ³ unit = 1.05 lb (476.70g) With 250 cm ³ unit = 1.37 lb (622g)	With 120 cm ³ unit = 0.90 lb (40g) With 250 cm ³ unit = 1.235 lb (560.70g)
Dimensions	Height: 4.05 fl. oz. (120 cm³) unit = 6.5" (165 mm) 8.45 fl. oz. (250 cm³) unit = 8.5" (215 mm) Max diameter: 2.8" (71 mm)	Height: 4.05 fl. oz. (120 cm³) unit = 6.5" (165 mm) 8.45 fl. oz. (250 cm³) unit = 8.5" (215 mm) Max diameter: 2.8" (71 mm)



Timken Premium All Purpose Industrial Grease

PG101217	G-Power Standard Lubricator	PM221217	M-Power Motorized Lubricator 60 cm ³ Replacement Cartridge Kit with Battery
PG102217	G-Power Clear Lubricator	PM222217	M-Power Motorized Lubricator Variable Drive with 60 cm ³ Cartridge
PG103217	G-Power Low-Temperature Lubricator	PM223217	M-Power Motorized Lubricator Controlled Drive with 60 cm³ Cartridge
		PM241217	M-Power Motorized Lubricator 120 cm³ Replacement Cartridge Kit with Battery
PC321217	C-Power 250 cm³ Replacement Kit	PM242217	M-Power Motorized Lubricator Variable Drive with 120 cm³ Cartridge
PC322217	C-Power Kit 250 cm ³	PM243217	M-Power Motorized Lubricator Controlled Drive with 120 cm ³ Cartridge
PC351217	C-Power 500 cm³ Replacement Kit	PM281217	M-Power Motorized Lubricator 250 cm³ Replacement Cartridge Kit with Battery
PC352217	C-Power Kit 500 cm ³	PM282217	M-Power Motorized Lubricator Variable Drive with 250 cm ³ Cartridge
		PM283217	M-Power Motorized Lubricator Controlled Drive with 250 cm ³ Cartridge

Timken Ball Bearing Electric Motor Grease

PG101218	G-Power Standard Lubricator	PM221218	M-Power Motorized Lubricator 60 cm³ Replacement Cartridge Kit with Battery
PG102218	G-Power Clear Lubricator	PM222218	M-Power Motorized Lubricator Variable Drive with 60 cm ³ Cartridge
PG103218	G-Power Low-Temperature Lubricator	PM223218	M-Power Motorized Lubricator Controlled Drive with 60 cm³ Cartridge
		PM241218	M-Power Motorized Lubricator 120 cm³ Replacement Cartridge Kit with Battery
PC321218	C-Power 250 cm³ Replacement Kit	PM242218	M-Power Motorized Lubricator Variable Drive with 120 cm³ Cartridge
PC322218	C-Power Kit 250 cm ³	PM243218	M-Power Motorized Lubricator Controlled Drive with 120 cm³ Cartridge
PC351218	C-Power 500 cm ³ Replacement Kit	PM281218	M-Power Motorized Lubricator 250 cm³ Replacement Cartridge Kit with Battery
PC352218	C-Power Kit 500 cm ³	PM282218	M-Power Motorized Lubricator Variable Drive with 250 cm ³ Cartridge
		PM283218	M-Power Motorized Lubricator Controlled Drive with 250 cm ³ Cartridge

Timken Construction and Off-Highway Grease

PG101219	G-Power Standard Lubricator	PM221219	M-Power Motorized Lubricator 60 cm³ Replacement Cartridge Kit with Battery
PG102219	G-Power Clear Lubricator	PM222219	M-Power Motorized Lubricator Variable Drive with 60 cm ³ Cartridge
PG103219	G-Power Low-Temperature Lubricator	PM223219	M-Power Motorized Lubricator Controlled Drive with 60 cm³ Cartridge
		PM241219	M-Power Motorized Lubricator 120 cm³ Replacement Cartridge Kit with Battery
PC321219	C-Power 250 cm³ Replacement Kit	PM242219	M-Power Motorized Lubricator Variable Drive with 120 cm³ Cartridge
PC322219	C-Power Kit 250 cm ³	PM243219	M-Power Motorized Lubricator Controlled Drive with 120 cm ³ Cartridge
PC351219	C-Power 500 cm³ Replacement Kit	PM281219	M-Power Motorized Lubricator 250 cm³ Replacement Cartridge Kit with Battery
PC352219	C-Power Kit 500 cm ³	PM282219	M-Power Motorized Lubricator Variable Drive with 250 cm³ Cartridge
		PM283219	M-Power Motorized Lubricator Controlled Drive with 250 cm ³ Cartridge

Timken Ball Bearing Pillow Block Grease

PG101220	G-Power Standard Lubricator	PM221220	M-Power Motorized Lubricator 60 cm³ Replacement Cartridge Kit with Battery
PG102220	G-Power Clear Lubricator	PM222220	M-Power Motorized Lubricator Variable Drive with 60 cm ³ Cartridge
PG103220	G-Power Low-Temperature Lubricator	PM223220	M-Power Motorized Lubricator Controlled Drive with 60 cm ³ Cartridge
		PM241220	M-Power Motorized Lubricator 120 cm³ Replacement Cartridge Kit with Battery
PC321220	C-Power 250 cm³ Replacement Kit	PM242220	M-Power Motorized Lubricator Variable Drive with 120 cm³ Cartridge
PC322220	C-Power Kit 250 cm ³	PM243220	M-Power Motorized Lubricator Controlled Drive with 120 cm ³ Cartridge
PC351220	C-Power 500 cm³ Replacement Kit	PM281220	M-Power Motorized Lubricator 250 cm³ Replacement Cartridge Kit with Battery
PC352220	C-Power Kit 500 cm ³	PM282220	M-Power Motorized Lubricator Variable Drive with 250 cm ³ Cartridge
		PM283220	M-Power Motorized Lubricator Controlled Drive with 250 cm ³ Cartridge

Single-Point and Centralized Multi-Point Lubricator Part Numbers (continued)

Timken Mill Grease

PG101182	G-Power Standard Lubricator	PM221182	M-Power Motorized Lubricator 60 cm³ Replacement Cartridge Kit with Battery
PG102182	G-Power Clear Lubricator	PM222182	M-Power Motorized Lubricator Variable Drive with 60 cm ³ Cartridge
PG103182	G-Power Low-Temperature Lubricator	PM223182	M-Power Motorized Lubricator Controlled Drive with 60 cm³ Cartridge
(Part #182 is NLGI No. 2)		PM241182	M-Power Motorized Lubricator 120 cm³ Replacement Cartridge Kit with Battery
		PM242182	M-Power Motorized Lubricator Variable Drive with 120 cm³ Cartridge
PC321182	C-Power 250 cm³ Replacement Kit	PM243182	M-Power Motorized Lubricator Controlled Drive with 120 cm ³ Cartridge
PC322182	C-Power Kit 250 cm ³	PM281182	M-Power Motorized Lubricator 250 cm³ Replacement Cartridge Kit with Battery
PC351182	C-Power 500 cm ³ Replacement Kit	PM282182	M-Power Motorized Lubricator Variable Drive with 250 cm³ Cartridge
PC352182	C-Power Kit 500 cm ³	PM283182	M-Power Motorized Lubricator Controlled Drive with 250 cm ³ Cartridge
Note: PC units only available in #180 and #182			[Also available in Part #180 (NLGI No. 1) and Part #181 (NLGI No. 1.5)]

Timken Food Safe Grease

PG101231	G-Power Standard Lubricator	PM221231	M-Power Motorized Lubricator 60 cm ³ Replacement Cartridge Kit with Battery
PG102231	G-Power Clear Lubricator	PM222231	M-Power Motorized Lubricator Variable Drive with 60 cm ³ Cartridge
PG103231	G-Power Low-Temperature Lubricator	PM223231	M-Power Motorized Lubricator Controlled Drive with 60 cm³ Cartridge
		PM241231	M-Power Motorized Lubricator 120 cm³ Replacement Cartridge Kit with Battery
PC321231	C-Power 250 cm ³ Replacement Kit	PM242231	M-Power Motorized Lubricator with 120 cm ³ Cartridge
PC322231	C-Power Kit 250 cm ³	PM243231	M-Power Motorized Lubricator Controlled Drive with 120 cm ³ Cartridge
PC351231	C-Power 500 cm³ Replacement Kit	PM281231	M-Power Motorized Lubricator 250 cm³ Replacement Cartridge Kit with Battery
PC352231	C-Power Kit 500 cm ³	PM282231	M-Power Motorized Lubricator Variable Drive with 250 cm ³ Cartridge
		PM283231	M-Power Motorized Lubricator Controlled Drive with 250 cm ³ Cartridge

Timken Synthetic Industrial Grease

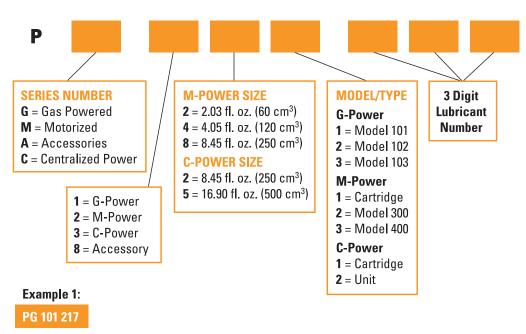
PG101232	G-Power Standard Lubricator	PM221232	M-Power Motorized Lubricator 60 cm³ Replacement Cartridge Kit with Battery
PG102232	G-Power Clear Lubricator	PM222232	M-Power Motorized Lubricator Variable Drive with 60 cm ³ Cartridge
PG103232	G-Power Low-Temperature Lubricator	PM223232	M-Power Motorized Lubricator Controlled Drive with 60 cm³ Cartridge
		PM241232	M-Power Motorized Lubricator 120 cm³ Replacement Cartridge Kit with Battery
PC321232	C-Power 250 cm³ Replacement Kit	PM242232	M-Power Motorized Lubricator with 120 cm³ Cartridge
PC322232	C-Power Kit 250 cm ³	PM2432322	M-Power Motorized Lubricator Controlled Drive with 120 cm³ Cartridge
PC351232	C-Power 500 cm ³ Replacement Kit	PM281232	M-Power Motorized Lubricator 250 cm³ Replacement Cartridge Kit with Battery
PC352232	C-Power Kit 500 cm ³	PM282232	M-Power Motorized Lubricator Variable Drive with 250 cm ³ Cartridge
		PM283232	M-Power Motorized Lubricator Controlled Drive with 250 cm³ Cartridge

Timken Ultra-High Speed Spindle Grease

PG101233	G-Power Standard Lubricator	PM221233	M-Power Motorized Lubricator 60 cm ³ Replacement Cartridge Kit with Battery
PG102233	G-Power Clear Lubricator	PM222233	M-Power Motorized Lubricator Variable Drive with 60 cm ³ Cartridge
PG103233	G-Power Low-Temperature Lubricator	PM223233	M-Power Motorized Lubricator Controlled Drive with 60 cm³ Cartridge
		PM241233	M-Power Motorized Lubricator 120 cm³ Replacement Cartridge Kit with Battery
PC321233	C-Power 250 cm³ Replacement Kit	PM242233	M-Power Motorized Lubricator Variable Drive with 120 cm ³ Cartridge
PC322233	C-Power Kit 250 cm ³	PM243233	M-Power Motorized Lubricator Controlled Drive with 120 cm ³ Cartridge
PC351233	C-Power 500 cm ³ Replacement Kit	PM281233	M-Power Motorized Lubricator 250 cm³ Replacement Cartridge Kit with Battery
PC352233	C-Power Kit 500 cm ³	PM282233	M-Power Motorized Lubricator Variable Drive with 250 cm ³ Cartridge
		PM283233	M-Power Motorized Lubricator Controlled Drive with 250 cm ³ Cartridge

Timken Multi-Use Lithium Grease

PG101236	G-Power Standard Lubricator	PM221236	M-Power Motorized Lubricator 60 cm³ Replacement Cartridge Kit with Battery
(Part#236 is NLGI No. 1)		PM222236	M-Power Motorized Lubricator Variable Drive with 60 cm ³ Cartridge
PG102236	G-Power Clear Lubricator	PM223236	M-Power Motorized Lubricator Controlled Drive with 60 cm³ Cartridge
PG103236	G-Power Low-Temperature Lubricator	PM241236	M-Power Motorized Lubricator 120 cm³ Replacement Cartridge Kit with Battery
		PM242236	M-Power Motorized Lubricator Variable Drive with 120 cm³ Cartridge
PC321236	C-Power 250 cm³ Replacement Kit	PM243236	M-Power Motorized Lubricator Controlled Drive with 120 cm ³ Cartridge
PC322236	C-Power Kit 250 cm ³	PM281236	M-Power Motorized Lubricator 250 cm³ Replacement Cartridge Kit with Battery
PC351236	C-Power 500 cm³ Replacement Kit	PM282236	M-Power Motorized Lubricator Variable Drive with 250 cm³ Cartridge
PC352236	C-Power Kit 500 cm ³	PM283236	M-Power Motorized Lubricator Controlled Drive with 250 cm ³ Cartridge
PG101237	G-Power Standard Lubricator	PM221237	M-Power Motorized Lubricator 60 cm³ Replacement Cartridge Kit with Battery
(Part#237 is	s NLGI No. 2)	PM222237	M-Power Motorized Lubricator Variable Drive with 60 cm ³ Cartridge
PG102237	G-Power Clear Lubricator	PM223237	M-Power Motorized Lubricator Controlled Drive with 60 cm³ Cartridge
PG103237	G-Power Low-Temperature Lubricator	PM241237	M-Power Motorized Lubricator 120 cm³ Replacement Cartridge Kit with Battery
		PM242237	M-Power Motorized Lubricator Variable Drive with 120 cm³ Cartridge
PC321237	C-Power 250 cm³ Replacement Kit	PM243237	M-Power Motorized Lubricator Controlled Drive with 120 cm ³ Cartridge
PC322237	C-Power Kit 250 cm ³	PM281237	M-Power Motorized Lubricator 250 cm³ Replacement Cartridge Kit with Battery
PC351237	C-Power 500 cm ³ Replacement Kit	PM282237	M-Power Motorized Lubricator Variable Drive with 250 cm³ Cartridge
PC352237	C-Power Kit 500 cm ³	PM283237	M-Power Motorized Lubricator Controlled Drive with 250 cm ³ Cartridge



- **G** = Gas Powered
- **101** = Model 101 (Standard)
- **217** = Grease #217 (All Purpose)

Example 2:

PM 242 231

- M = Motor Powered
- 2 = M-Power
- $4 = 4.05 \text{ fl. oz. } (120 \text{ cm}^3)$
- 2 = Model 300 Assembly
- **231** = Grease #231 (Food Grade)

Example 3:

PG 113 000

G = Gas Powered

113 = 6 mo. Activator (red)

Example 4:

PA 800 107

- A = Accessory
- **800** = Attachment
- **107** = Nylon Tube 8 mm

Example 5:

PC 352 217

- 3 = C-Power
- **5** = 16.90 fl. oz. (500 cm3)
- **2** = Unit
- **217** = Grease #217 (All Purpose)

Timken - The brand to trust

With more than a century of leadership in the bearing industry and more than 70 years of tribological research, Timken is positioned to supply customers throughout the world with premiere greases, lubricants and delivery systems for a range of applications. Our complete line of Timken grease includes specially formulated lubricants for rolling mill, railroad, automotive and other light- and heavy-duty applications.

Our greases, as well as our G-Power and M-Power singlepoint and C-Power centralized multi-point lubricators, are backed by superior technical support. Our engineers will analyze your processes, environment and maintenance regimens to identify the options that will maximize performance.

For more information on Timken G-Power, M-Power and C-Power lubricators, grease or accessories, contact your authorized Timken distributor or sales representative or visit www.timken.com.



Accessories

G-Power and M-Power single-point and C-Power centralized multi-point lubricators are available with a host of accessories to help ensure maximum bearing and component performance within your operations. Timken is your single source for bearing and component lubrication devices — and the greases that those devices deliver.

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REDUCING ADAPTERS

231	NEDUCING ADAPTENS		
	1/4" to $1/8$ " (6.35 mm to 3.18 mm) Straight Reducing Adapter	PA800201	n
	1/4" to 1/4" (6.35 mm to 6.35 mm) - 28 Straight Reducing Adapter	PA800202	
321	1%" to $1%$ " (3.18 mm to 6.35 mm) - 28 Straight Reducing Adapter	PA800203	
	$\underline{}$ '4" F x $^{\prime}\!\!\!\!/$ " M (6.35 mm F x 6.35 mm M) Supporting Brass M-Power Adapter	PA800204	
WI TO	$^{1\!/_{\!\!4}"}$ F x $^{1\!/_{\!\!8}"}$ M (6.35 mm F x 3.18 mm M) Supporting Brass M-Power Adapter	PA800205	V
V	1/4" F x 1/8" M (6.35 mm F x 3.18 mm M) 45-Degree Angle	PA800206	
	$^{1}\!\!\!/_{4}$ " F x $^{1}\!\!\!/_{4}$ " (6.35 mm F x 6.35 mm) - 28 M 45-Degree Angle	PA800207	
	½" F x ½" (3.18 mm F x 6.35 mm) - 28 M 45-Degree Angle	PA800208	M
	$\frac{1}{8}$ " F x $\frac{1}{8}$ " M (3.18 mm F x 3.18 mm M) 45-Degree Angle	PA800209	
	1/4" F x 1/8" M (6.35 mm F x 3.18 mm M) 90-Degree Angle	PA800210	
-	$\frac{1}{6}$ " F x $\frac{1}{4}$ " (3.18 mm F x 6.35 mm) - 28 M 90-Degree Angle	PA800211	
	½" F x ½" M (3.18 F mm x 3.18 mm M) 90-Degree Angle	PA800212	45
	M6 to G1/4	PA800119	
	½" F x ½" F (6.35 mm F x 3.18 mm F) Bell Reducer	PA800313	
	$\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/$	PA800411	
	½" F x ½" M (6.35 F mm x 3.18 mm M) Plastic Lubricator Adapter	PA800412	

PIPE FITTINGS, NIPPLES, ELBOWS, BUSHINGS

	FIFL FITTINGS, INIFFELS, LLDUVVS	, DUSIIINUS	
	1/4" (6.35 mm) Coupler Pipe Fitting	PA800213	-
	1/4" (6.35 mm) Close Pipe Fitting Nipple	PA800214	
THE REAL PROPERTY.	$^{1}\!\!/_{4}$ " x 2" (6.35 mm x 50.80 mm) Pipe Fitting Nipple	PA800215	
	½" x 4" (6.35 mm x 101.60 mm) Pipe Fitting Nipple	PA800216	
	$\frac{1}{4}$ " x 6" (6.35 mm x 152.40 mm) Pipe Fitting Nipple	PA800217	
168131V	½" (6.35 mm) FNPT - 45-Degree Elbow	PA800218	
-19	1/4" (6.35 mm) Street - 45-Degree Elbow	PA800219	V
	1/4" (6.35 mm) FNPT - 90-Degree Elbow	PA800220	20
A	1/4" (6.35 mm) Street - 90-Degree Elbow	PA800221	
	Connector 1/4" (6.35 mm) Pipe Tee	PA800222	
	Connector 1/4" (6.35 mm) Pipe Cross	PA800223	
U	$\frac{1}{4}$ " M x $\frac{1}{8}$ " F (6.35 mm M x 3.18 mm F) Bushing	PA800224	4
	$\%$ M x $1\!\!/\!\!$ F (9.53 mm M x 6.35 mm F) Bushing	PA800225	Emmi
	½" M x ¼" F (12.70 mm M x 6.35 mm F) Bushing	PA800226	
			Canada

BRACKETS, CLAMPS & ANGLES

	DILACKETO, CEANITO & ANGLES		
	Standard Clip	PA800101	
	Plastic Uni-Bracket	PA800102	
1	Adapter Uni-Bracket Insert Fitting $^{1}\!\!\!/^{\!\!\!\!4}$ M x $^{1}\!\!\!/^{\!\!\!\!4}$ F (6.35 mm M x 6.35 mm F)	PA800103	Ų
	Small Angle Mounting Plate	PA800120	
	Medium Angle Mounting Plate	PA800121	I I
OF T	Large Angle Mounting Plate	PA800122	1.7
	Flat Mounting Plate	PA800123	ā i
U.S.	Large Bracket	PA800124	
4	Bulkhead Mounting Plate w/ Standard Clip & Beam Clamp	PA800125	1
-	5/16" (7.94 mm) - 18 Beam Clamp	PA800126	
	Bracket (Large) with Standard Clip	PA800127	
	Flat Mounting Plate with Standard Clip & Beam Clamp	PA800128	
1	Bracket (Large) w/ Standard Clip/Bulkhead Fitting/Beam Clip	PA800129	100
La	Heat Shield Bracket	PA800130	
			-

TUBING & HYDRAULIC HOSE

PA800107

	¼" (6.35 mm) Nylon Tubing per 10 Foot (3.048 m) Increment	PA800301
	%" (9.53 mm) Nylon Tubing per 10 Foot (3.048 m) Increment	PA800302
`	1' (0.30 m) Hydraulic w/ Swivel Fitting ¾" (9.53 mm) ID	PA800303
	2' (0.61 m) Hydraulic w/ Swivel Fitting %" (9.53 mm) ID	PA800304
	3' (0.91 m) Hydraulic w/ Swivel Fitting %" (9.53 mm) ID	PA800305
	4' (1.22 m) Hydraulic w/ Swivel Fitting %" (9.53 mm) ID	PA800306
	6' (1.83 m) Hydraulic w/ Swivel Fitting %" (9.53 mm) ID	PA800307
1' (0.30	m) Hydraulic w/ Push Lock Swivel Fitting %" (9.53 mm) ID (17.24 bar/250 psi)	PA800308
	m) Hydraulic w/ Push Lock Swivel Fitting %" (9.53 mm) ID (17.24 bar/250 psi)	PA800309
	· · · · · · · · · · · · · · · · · · ·	
	m) Hydraulic w/ Push Lock Swivel Fitting ¾" (9.53 mm) ID (17.24 bar/250 psi)	PA800310
4' (1.22	m) Hydraulic w/ Push Lock Swivel Fitting ¾" (9.53 mm) ID (17.24 bar/250 psi)	PA800311
6' (1.83	m) Hydraulic w/ Push Lock Swivel Fitting 3/8" (9.53 mm) ID (17.24 bar/250 psi)	PA800312

8 mm Nylon Tubing (specify length, priced per ft)

CHECK VALVES & RELIEF VALVES

m	Oil Throttle Orifice Fitting $\frac{1}{4}$ " M x $\frac{1}{4}$ " F (6.35 mm M x 6.35 mm F); Incl. Check Valve	PA800131
U	Adapter Relief Valve 1/8" (3.18 mm) MNPT	PA800227



SPECIALTY APPLICATORS

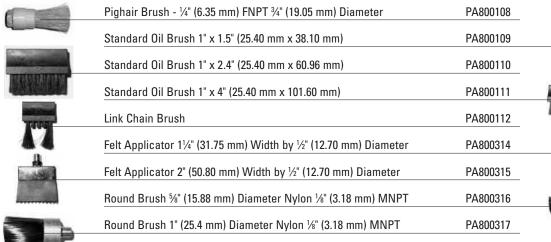
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Brush 3-Sided Plastic Rail Applicator	PA800132
Felt Insert - 0.20" (5 mm)	PA800133
Felt Insert - 0.35" (9 mm)	PA800134
Felt Insert - 0.63" (16 mm)	PA800135
Oil Box For Chain Lubrication ¼" (6.35 mm) FNPT - Special Order	PA800136
Roller Brush Replacement - Custom Made	PA800137
3-Sided Horsehair Brush Rail Oiler - Custom Made	PA800138
Open Gear Lubrication Pocket ¼" (6.35 mm) FNPT - Custom Made	PA800139





STANDARD TEMPERATURE OIL BRUSHES (TEMP < 212° F or 100° C)



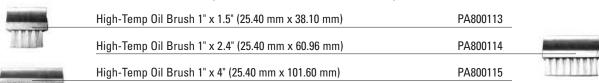
Nylon Bristle Brush Plastic Body 1/8" (3.18 mm) MNPT 2" (50.80 mm)

Width by 1/2" (12.70 mm) Diameter



PA800318

HIGH-TEMPERATURE OIL BRUSHES (TEMP < 464° F or 240° C)



EXTREME TEMPERATURE OIL BRUSHES (TEMP < 680° F or 360° C)

	,		
	Extreme Temp Oil Brush 1" x 1.5" (25.40 mm x 38.10 mm)	PA800116	
	Extreme Temp Oil Brush 1" x 2.4" (25.40 mm x 60.96 mm)	PA800117	
*DECLE SECTION	Extreme Temp Oil Brush 1" x 4" (25.40 mm x 101.60 mm)	PA800118	

TUBE CONNECTORS - MALE & FEMALE

	TUBE CONNECTORS - MALE & F	EMALE	
1	$^{1/4}$ " T x $^{1/4}$ " (6.35 mm T x 6.35 mm) NPT Female Tube Connector	PA800228	
U	3/6" T x 1/4" (9.53 mm T x 6.35 mm) NPT Female Tube Connector	PA800229	JUIL.
15	%" T x ½" F (9.53 mm T x 6.35 mm F) Bulkhead Push Lock Fitting	PA800230	
1 7	¼" T x ⅓" (6.35 mm T x 3.18 mm) NPT Male Tube Connector	PA800231	
	1/4" T x 1/4" (6.35 mm T x 6.35 mm) NPT Male Tube Connector	PA800232	
7	3/6" T x 1/6" (9.53 mm T x 3.18 mm) NPT Male Tube Connector	PA800233	-
<u>-</u>	3/6" T x 1/4" (9.53 mm T x 6.35 mm) NPT Male Tube Connector	PA800234	٦
J	$^{3}\!\!/\!\!^{\text{"}}$ T x $^{1}\!\!/\!\!^{\text{"}}$ (9.53 mm T x 3.18 mm) NPT Male Tube Connector	PA800235	
ì	$\%$ T x $1\!\!/\!_{}$ (9.53 mm T x 6.35 mm) NPT Male Tube Connector	PA800236	
	.31" T x ¼" (8 mm T x 6.35 mm) FNPT	PA800104	0
8	.31" T x ½" (8 mm T x 6.35 mm) MNPT	PA800105	
	.31" T x 1/8" (8 mm T x 3.18 mm) MNPT	PA800106	C.
_	G-POWER ACTIVATORS		
Q	G-Power Standard Activator (Model 101) - 1 month (Yellow)	PG111000	
1	G-Power Standard Activator (Model 101) - 3 month (Green)	PG112000	Q
Q	G-Power Standard Activator (Model 101) - 6 month (Red)	PG113000	
1	G-Power Standard Activator (Model 101) - 12 month (Gray)	PG114000	O
O	G-Power Clear Activator (Model 102) - 1 month (Yellow)	PG115000	
			ō
	G-Power Clear Activator (Model 102) - 3 month (Green)	PG116000	_ *
<u> </u>	G-Power Clear Activator (Model 102) - 6 month (Red)	PG117000	
j	G-Power Low-Temp Activator (Model 103) - 1 month (Black)	PG118000	<u>Q</u>
	FLEX-SPRING KITS		
	Spring Medium (Blue) Kit	PA800404	
	Spring Heavy (Red) Kit	PA800405	
	Spring Heavy Duty (Gold) Kit	PA800406	
WW	Spring Medium (Blue) Assembly Only	PA800400	- April Con
	Spring Heavy (Red) Assembly Only	PA800408	二种类型
	Spring Heavy Duty (Gold) Assembly Only	PA800409	Managa
	opining mount but, toolay noosiiisiy oniy	171000100	
	C-POWER ACCESSORIES		
	$^5\!\!/_6$ " T x $^1\!\!/_8$ " (8 mm T x 3.175 mm) MBspp Tube Connector (straight)	PA800501	
	$\frac{5}{16}$ " T x $\frac{1}{8}$ " (8 mm T x 3.175 mm) MBspp Tube Connector (90°)	PA800502	
	5/16" T x 1/8" (8 mm T x 3.175 mm) Mnpt Tube Connector (straight)	PA800503	
	5/16" T x 1/4" (8 mm T x 6.35 mm) Mnpt Tube Connector (straight)	PA800504	
	5/16" (8 mm) Black Nylon Tubing - 25 ft. (7.62 meters)	PA800505	
	C-Power Replacement Battery	PA800506	
	C-Power Single Box Enclosure	PA800507	

C-Power Double Box Enclosure

PA800508



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