



Hose Crimping Machine **NEW**

Mobile Crimper Machine from Gates is ideal for crimping High Pressure and Hydraulic hoses. Can be used with 1-wire or 2-wire hose from 1/4" to 1-1/4". Portable design allows for hose repairs in the shop or in the field with a variety of power pump options.

Unique digital dial control. Just set the appropriate crimp setting, insert hose and crimp fitting into die and hold the start button until light comes on and buzzer sounds, this signals crimp is complete. Separate die sets are required for each hose size. **(Note: Die sets are designed for Gates Mega crimp fittings which we sell separately).**

The **MC4-20C Crimper** requires a pump power source and die sets for a complete machine. Required pump and die options are shown. All pumps have 10,000 PSI pressure rating.



MC4-20C

- Model 77821 Hand Pump.** Economical and portable for use anywhere.
- Model 77820 Shop Air Pump.** Requires 90 PSI compressed air.
- Model 77441 Electric Pump.** 115 Volt, 1/2 HP motor.
- Model 77439 12 Volt Pump.** Operates on a standard 12 volt vehicle battery.



77821 Hand Pump



77439 12 Volt Pump



77441 Electric Pump



77820 Air Pump

Part No.		Wt.
GA MC4-20C	Portable Crimper, Less Pump	57 lbs.
GA 77821	Hand Pump	28 lbs.
GA 77820	Air Pump.....	12 lbs.
GA 77441	115 Volt Electric Pump	37 lbs.
GA 77439	12 Volt Pump, 1/4 HP	20 lbs.
GA MC21	1/4" Die Set, Mega Fittings.....	9 lbs.
GA MC22	3/8" Die Set, Mega Fittings.....	9 lbs.
GA MC33	1/2" Die Set, Mega Fittings.....	9 lbs.
GA MC34	5/8" Die Set, Mega Fittings.....	9 lbs.
GA MC35	3/4" Die Set, Mega Fittings.....	9 lbs.
GA MC37	1" Die Set, Mega Fittings.....	9 lbs.
GA MC39	1-1/4" Die Set, Mega Fittings.....	9 lbs.



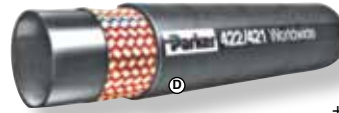
Thank You ...

"Thank you. Super fast shipping great customer care called and told me about my order and even gave us some extra catalogs thank you again. Keep up the great work."

Nicholas



100R1 Hydraulic Hose



"Worldwide" Hydraulic Hose from Parker is the ideal choice for petroleum based hydraulic fluids and lubricating oils. Inner tube is Nitrile with 1-Wire reinforcement and black synthetic rubber cover. Temperature range is -40° to +212° F. Reels are one continuous length in sizes 1/4" through 1/2". Reels for 3/4" and 1" have multiple lengths per reel. Can be used with crimp-style or reusable fittings which are also available. 1-Wire, 100R1, ISO436-1 Type 1SN, EN853 Type 1SN. **Note: 1-1/4" through 2" sizes also available in full reels of 60' only. Discount is shown for full reel purchases. Please remember there are No Returns on Customer specified cut lengths of hose.**

Part No.	Hose I.D.	Hose O.D.	Working PSI	Std. Pkg.	Weight Per Ft.
PA 422-6	3/8"	.68"	2600	250'	.23 lb.
PA 422-8	1/2"	.81"	2325	250'	.29 lb.
PA 422-12	3/4"	1.09"	1525	200'	.42 lb.
PA 422-16	1"	1.41"	1275	135'	.61 lb.

*** 10% Discount if ordered in Standard Pack Reels. Reel Lengths are Approximate and May Vary. Non Continuous Lengths, May be Up to 3 lengths Per Reel with No Size Less than 50 Ft.**

Hydraulic Hose Assemblies **NEW**

Fitted Hoses with MPT Ends

Fitted Hydraulic Hose Assemblies for a wide variety of applications. Two wire, high pressure assemblies are standard with solid MPT fittings. Available in 3/8", 1/2" and 3/4" I.D. sizes in a variety of lengths as shown.



Part No.	Hose I.D.	Hose Length	Max. PSI
HH D3824-2	3/8"	24"	5,000
HH D3836-2	3/8"	36"	5,000
HH D3848-2	3/8"	48"	5,000
HH D3860-2	3/8"	60"	5,000
HH D3872-2	3/8"	72"	5,000
HH D3884-2	3/8"	84"	5,000
HH D3896-2	3/8"	96"	5,000
HH D1224-2	1/2"	24"	4,000
HH D1236-2	1/2"	36"	4,000
HH D1248-2	1/2"	48"	4,000
HH D1260-2	1/2"	60"	4,000
HH D1272-2	1/2"	72"	4,000
HH D1284-2	1/2"	84"	4,000
HH D12108-2	1/2"	108"	4,000
HH D12144-2	1/2"	144"	4,000
HH D3424-2	3/4"	24"	3,100
HH D3436-2	3/4"	36"	3,100
HH D3448-2	3/4"	48"	3,100
HH D3460-2	3/4"	60"	3,100
HH D3472-2	3/4"	72"	3,100
HH D3484-2	3/4"	84"	3,100
HH D3496-2	3/4"	96"	3,100



High Pressure Thermoplastic Hose (SAE100R7)

Ideal for Hydraulic Applications

Thermoplastic Hose provides low temperature flexibility and high temperature resistance. Constructed of a seamless urethane tube with a single ply of interwoven polyester fibers for strength and a special black urethane cover for resistance to high temperature, aging and weathering. Temperature range of 200° F. For use with permanent pressed on style couplings.

Part No.	Hose I.D.	Hose O.D.	Working Pressure	Std. Pkg. Length	Std. Pkg. Discount	Weight Per 100'
GA GT7-1/4	1/4"	0.51"	3000 PSI	250'	10%	6 lbs.
GA GT7-3/8	3/8"	0.66"	3000 PSI	250'	10%	9 lbs.

*** Continuous Lengths Also Available**