"Malia" Sporting Pacific Pump & Power Custom Made T-Shirt



Photo courtesy of Creighton S. Q. Chang of Hawaiian Dredging

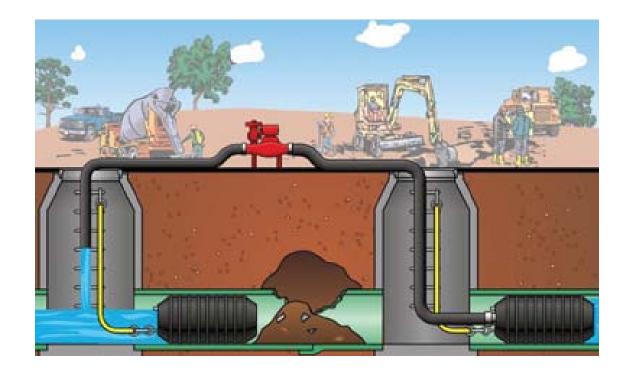
Mahalo for your Business!

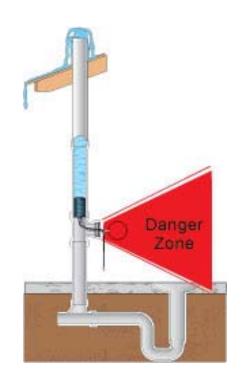
Cherne Pipe Plug Safety



GENERAL SAFETY AND USAGE INSTRUCTIONS:

- Death, bodily injury and/or property damage may result if the plug fails for any reason.
- Read and understand the Safety Instruction Sheet before using the plug.
- All personnel must wear safety glasses and a hard hat.
- Do not enter the Danger Zone when a plug is in use. The Danger Zone exists in front of the plugged pipe opening in an area which expands outwardly in a cone shape (see below).
- Measure the pipe diameter before selecting the plug.
- Inspect plug for damage before and after use.
- Never use a plug in a pipe size different from recommended usage range.
- Always attach an inflation extension hose so plug can be inflated and deflated from outside the danger zone.
- Never remove the inflation hose until all backpressure is released and the plug is deflated.
- Must inflate plug to the pressure shown on plug.
- Always use properly calibrated pressure gauges.
- Do not exceed recommended maximum allowable backpressure.
- Always release backpressure from the pipe first, before deflating plug.







The Pacific Pipeline



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Rental • Sales • Service

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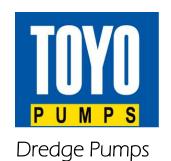


60 Pumps, Generators and Light Plants Available for Rent or Purchase in Hawaii

Prima Typa	Ouantity.	Pump Model and Description
Pump Type	Ouantity Available	Pump Model and Description
Godwin Dri-Prime CD Series Pumps, High Volume, Medium Head, Large Solids-Handling Capabilities	32 AVAILABLE	 DPC300 12" Diesel, up to 5000 gpm or up to 115' of head DPC300 12" Electric, up to 4000 gpm or up to 115' of head CD225M 8" Diesel, up to 3100 gpm or up to 183' of head CD225M 8" Electric, up to 3100 gpm or up to 175' of head CD150M 6" Diesel, up to 1700 gpm or up to 160' of head CD103M 4" Diesel, up to 1000 gpm or up to 170' of head CD100M 4" Diesel, up to 750 gpm or up to 115' of head CD80M 3" Diesel, up to 450 gpm or up to 93' of head
Godwin HL Series, High Head Pumps with Solids-Handling Capabilities	7 AVAILABLE	 HL5M 6" Diesel, up to 1450 gpm or up to 500' of head HL80M, 3" Diesel, up to 450 gpm or up to 325' of head
Godwin Heidra Hydraulic Submersibles	2 AVAILABLE	 HS150VSG 6", Diesel, up to 1600 gpm or up to 160' of head HS100TD 4", Diesel, up to 800 gpm or up to 130' of head
Godwin Sub-Prime Electric Submersibles	7 AVAILABLE	•GSP600SV, 8", up to 3650 gpm or up to 82' of head •GSP160HV, 6", up to 1200 gpm or up to 115' of head •GSP55, 4", up to 550 gpm or up to 75' of head •GSP10-115, 2", up to 90 gpm or up to 60' of head
Godwin Wet-Prime Gas Trash Pumps	2 AVAILABLE	•GTP80HX, 3"
Godwin Versamatic Diaphragm Pumps	7 AVAILABLE	 Versamatic Air Operated E3, 3", up to 260gpm Versamatic Air Operated E2, 2", up to 155gpm Versamatic Air Operated E4, 1½" x 1¼", up to 70gpm
Godwin Power Diesel Generator Sets	1 AVAILABLE	• 26kW-R Series, Critically Silenced
Gasoline Generator Sets	1 AVAILABLE	• 3000 Watt, Portable Honda Model
Godwin Portable Light Towers	3 AVAILABLE	•GLT 416, 4000 Watts, Coverage of 5-7 acres
Road Ramp Crossings	10 AVAILABLE	•4", 6", 8" and 12" Road Ramps Crossings
Hydraulic Hoses	800 FEET	• ¼", ½", ¾" and 1" Hydraulic Hose with Couplers
Heavy Duty Hoses	5920 FEET	● 2", 3", 4", 6", 8", and 12" Heavy Duty Suction and Discharge Hose Available with Quick Disconnect Fittings
Bauer Light Weight, Quick Disconnect Pipe	5780 FEET	• 4", 6", 8", and 12" Bauer Light Weight Quick Disconnect Pipe in 10' and 20' Lengths
Pump Accessories	3700 IN STOCK	Bauer and Camlock Fittings from 2-12" Available
Pump Parts	950 IN STOCK	Common Wear Parts for all Pumps Already in Stock
Cherne Pipe Plugs	5 AVAILABLE	●8-12", 12-24", 15-30" and 24-42" with Sleeves and Inflators
Toyo Dredge Pumps	3 AVAILABLE	●DL-4 3" Submersible, Electric, 30gpm or up to 27' of head
		●DL-1 2" Submersible Electric, 130gpm or up to 30' of head







For immediate assistance please contact: Patrick Baker, 721-0264, pbaker@pacificpumpandpower.com or Jeremy Leonard, 721-0127, jleonard@pacificpumpandpower.com