

# RAM AND HOSE COUPLERS

HYDRAULICS

## POWER TEAM



STOCK NO. OV00514  
3/8" female half coupler



STOCK NO. OV00525  
3/8" male half coupler

### GENERAL INFORMATION AND APPLICATION

Designed for use up to 10,000 p.s.i. with hydraulic jacks, rams, etc. They are the threaded union type for interchanging rams in seconds. Each half is valved with a precision ball for a tight shutoff when disconnected. These couplers also permit the separation of rams or hose from pump when at 0 p.s.i. with minimal oil loss.

| RAM AND HOSE COUPLER |  |           | ORDER INFORMATION |       |
|----------------------|--|-----------|-------------------|-------|
| NPTF                 | TYPE                                   | REFERENCE | STOCK NUMBER      | PRICE |
| 3/8"                 | Female (RAM) half coupler with dustcap | 9796      | OV00514           | 32.00 |
| 3/8"                 | Male (Hose) half coupler               | 9798      | OV00525           | 24.00 |

# HOSE ASSEMBLY

HYDRAULICS

## POWER TEAM



| HOSE ASSEMBLY |                      | ORDER INFORMATION |       |
|---------------|----------------------|-------------------|-------|
| SIZE          | REFERENCE            | STOCK NUMBER      | PRICE |
| 6 FOOT        | 4J2AT-6MPLN-6MPLN-6' | GC00535           | 60.04 |

# PRY BARS

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STOCK NO. OV00200  
30"

STOCK NO. OV00220  
46"



STOCK NO. OV00221  
54"

### GENERAL INFORMATION AND APPLICATION

Ideal for lifting or prying. Heat treated chrome alloy steel to resist bending or breaking.

| PRY BAR |               |           | ORDER INFORMATION |       |
|---------|---------------|-----------|-------------------|-------|
| LENGTH  | WEIGHT        | REFERENCE | STOCK NUMBER      | PRICE |
| 30"     | 4 lbs. 4 oz.  | 7168      | OV00200           | 41.00 |
| 46"     | 7 lbs. 7 oz.  | 7420      | OV00220           | 72.00 |
| 54"     | 11 lbs. 4 oz. | 7421      | OV00221           | 97.00 |

# AIR BLEED VALVE

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### GENERAL INFORMATION

The Pneu-Trol Air Bleed Valve is used to remove trapped air from a hydraulic system, allowing system pump to prime itself. The valve will pass air or a small amount of oil with pump pressure below 50 psi. Trapped air in the system is bled off back to the reservoir until a solid stream of hydraulic fluid at +50 psi closes the valve. This is automatic during every system start-up. The valve should be installed at the high point of the hydraulic system using a tee connection.



| AIR BLEED VALVE |            |               |                 |           | ORDER INFORMATION |       |
|-----------------|------------|---------------|-----------------|-----------|-------------------|-------|
| PORT (NPTF)     | MAX P.S.I. | BODY MATERIAL | BALL MAT.       | REFERENCE | STOCK NUMBER      | PRICE |
| 1/4"            | 5000       | Carbon Steel  | Stainless Steel | AB20S     | FP10515           | 42.00 |

#### GRAND RAPIDS

TOLL FREE 1-800-968-0188  
PHONE: (616) 949-8844  
FAX: (616) 949-6598

#### KALKASKA

TOLL FREE 1-800-355-4338  
PHONE: (616) 258-4338  
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