

Name _____

MATCHING. Choose the item in column 2 that best matches each item in column 1.

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|----------------------------|--------------------------|-----------|
| 1) Hydraulic principles | A) Integral reservoir | 1) _____ |
| 2) Common fluid reservoir | B) Remote reservoir | 2) _____ |
| 3) Older fluid reservoir | C) Wood block and mallet | 3) _____ |
| 4) Maximum pump pressure | D) Pulley install tool | 4) _____ |
| 5) Common pump type | E) Gerotor pump | 5) _____ |
| 6) Rotary valve component | F) 750-1,400 PSI | 6) _____ |
| 7) Ball nut function | G) Vane pump | 7) _____ |
| 8) Controls rack pressures | H) Rotary valve | 8) _____ |
| 9) Straight ahead pressure | I) Torsion bar | 9) _____ |
| 10) Pulley installation | J) 450 PSI | 10) _____ |
| | K) Power piston | |
| | L) 80 to 150 PSI | |
| | M) Pascal's law | |