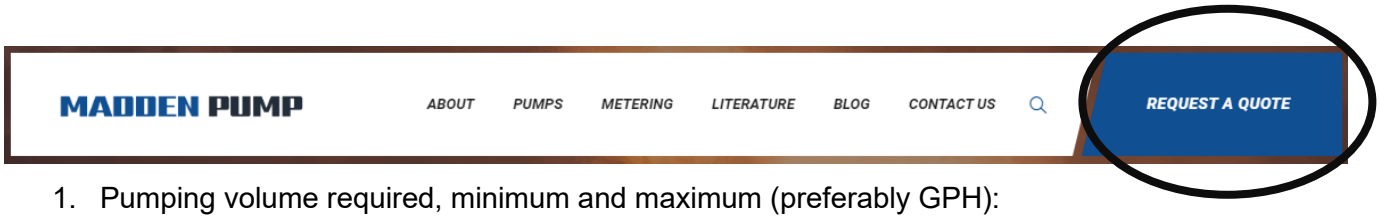
Date:
Name:
Company:
City:
State:

MADDEN Pump Selection Guide

Complete the form, save it, and then upload it through the RFQ section on Madden's website (www.maddenpump.com). We'll respond promptly with a quote.



1. Pumping volume required, minimum and maximum (preferably GPH):
2. Liquid being pumped:
3. Materials required, if known: (ie. 316 stainless steel, PVC, Polypropylene, Teflon, Viton, Neoprene, etc.)
    a. Wetted end:
    b. Diaphragm:
    c. Valve balls:
4. Motor requirements:
    a. Specify 1.) AC or DC power, 2.) AC 1 or 3 ph, 3.) voltage:
    b. Enclosure for motor: (TEFC, explosion proof, washdown duty, or other):
    c. Variable speed or single speed motor required:
5. Output adjustment: manual☐ or remote control signal☐
6. Other requirements:
    a. Discharge pressure requirement:
    b. Slurry or solids: size?
    c. Viscosity: (Wohlers max is up to 450 cps)?
    d. Suction lift or flooded suction? (If suction lift, how much is the lift?)
    e. Type DDB double diaphragm required? (Normally for dangerous liquids): Yes☐/No☐
    f. Corrosive environment: epoxy/polyurethane paint finish?: Yes☐/No☐
7. Accessories required?:
    a. Back pressure valve: Yes☐/No☐
    b. Pressure relief valve: Yes☐/No☐
    c. Pulsation dampener: Yes☐/No☐
    d. Calibration column: Yes☐/No☐
    e. Steel pump base: Yes☐/No☐
    f. Tank, plastic or stainless steel: Yes☐/No☐
8. Any other comments?: