

Enviroflex Pump Enquiry Form

Rev 1.9



Your Contact Details

Name _____
Email _____
Phone _____
Mobile _____

Company _____
Quote Ref _____

Process Fluid Data

		Fluid name (s)	CAS Number (s)
Min capacity required	_____ (ltr/hr)	_____	_____
Flow req deviation	_____ (+/- % or Exact)	_____	_____
Specific Gravity	_____ (1 = water)	_____	_____
Viscosity	_____ (cP, 1 = water)	_____	_____
Min fluid temp	_____ (C)	_____	_____
Max fluid temp	_____ (C)	_____	_____
Max soft solids	_____ (mm)	_____	_____
Max hard solids	_____ (mm)	_____	_____

Suction & Discharge Details

	Suction	Discharge	
Pipe bore	_____	_____	(mm)
Length	_____	_____	(m)
Static head	_____	_____	(m)
Connections	_____	_____	(flange, bsp etc)

For applications with a negative lift on the suction please enter "-" before the static head value. E.g lifting 4 metres would be "-4"

Additional fittings on pipework (E.g bends, valves and filters) _____

Additional pressure drop _____ (bar)

Operational Details

Pump running time _____ (Hours per week)
Voltage _____
Phase _____ (1PH or 3PH)
Environment temp _____ (C)
(Min - Max)

Gear motor Requirements

Speed is a) fixed or b) Inverter driven? _____
If b) what is the turn down required? _____

Quote / Order Details

Pumps required _____ Budget _____
Quote required by _____ Delivery Date _____

Any other special requirements

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