



Product Recovery Equals Big Savings

Now is the time to install Mouvex Seal-less Eccentric Disc Pumps to minimize product waste and dramatically improve production yield.



Calculate Your Savings

■ Suction and Discharge Line Losses

with Mouvex's product recovery capabilities on both suction (self priming) and discharge (compressor effect) capability: Table 1

Size		volume	
OD inch	OD mm	Gallon/ Foot	Liters/ Meter
1.0	25	0.03	0.38
1.5	38	0.08	0.95
2.0	51	0.14	1.77
2.5	63	0.23	2.85
3.0	76	0.34	4.17

Estimated Product Cost* per gallon or liter = _____

* Ideally to include sale value and disposal cost

Inlet / Suction Line		
Length of Inlet Tube		
Volume (Multiply from Table 1)		
% Nominal Recovery* 95%		
Cost (Volume x % x Cost/Unit)		

^{*}Typical recovery on suction is 90-98%+

Discharge Line		
Length of Outlet Tube		
Volume (Multiply from Table 1)		
% Nominal Recovery* 80%		
Cost (Volume x % x Cost/Unit)		

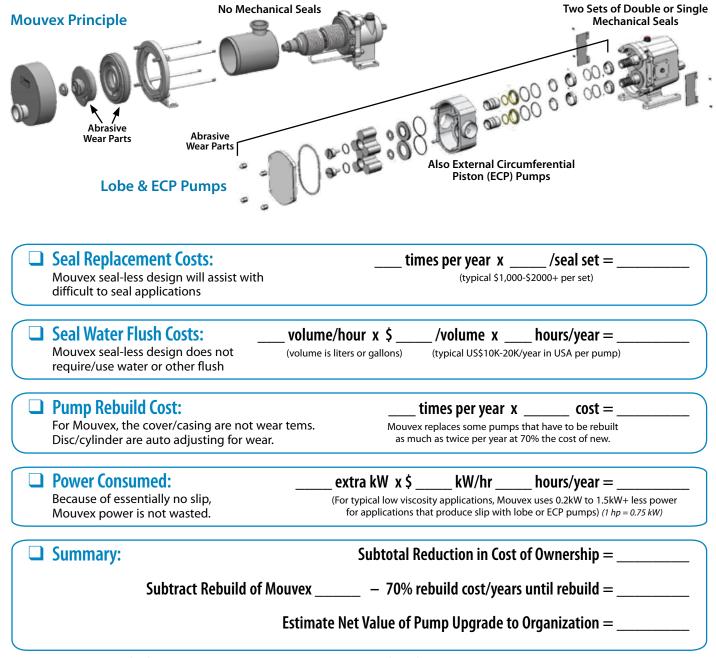
^{*}Typical recovery on discharge 50%-90%+

_____/ time x _____
$$\frac{\text{times}}{\text{year}} = \$$$
 _____/ year









Caution: Average values are noted from field applications; these values are not contractual and must be determined for specific situation. The assurance in that the savings will provide faster than normal payback.





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