

Centrifugal Pumps

Pearce Pumps are cost efficient:

- Threaded impellers- Eliminates hub adapters and hub bolts.
- Solid Back Shell- Reduces wear areas, increases efficiency.
- Tapered Liners- Metal to metal machine fits eliminate wear areas such as molded rubber gaskets.

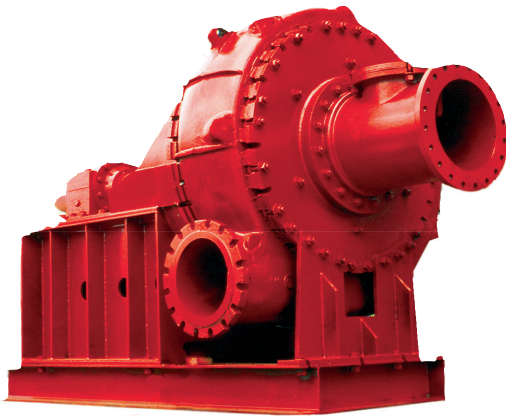
Pearce wear parts are easily replaceable:

- The tapered liner and suction cover are easily separated from the shell.
- The impeller can be removed simply from the shaft by using the knockout assembly.
- The tapered shell is easily removed from the engine side plate.
- Pearce pumps come standard with a suction/cleanout adapter.
- Either grease or oil-lubricated bearings are available.
- For your safety all Pearce pumps come equipped with guards covering the shaft and stuffing box area.
- Pearce specializes in pump modifications and conversions to improve the efficiency of existing pumps.
- Pearce maintains the largest inventory of dredge pump parts in the industry.
- Pearce custom builds pumps to the customer's requirements.

PEARCE

High Performance Dredge Pumps

4 X 5 X 14	10 X 12 X 36
6 X 8 X 19.5	12 X 12 X 32 WB
6 X 8 X 22	12 X 12 X 36
6 X 8 X 24	12 X 14 X 36
8 X 8 X 19.5	12 X 14 X 40
8 X 8 X 24	12 X 14 X 41.5
8 X 8 X 28	14 X 14 X 40
8 X 10 X 24	14 X 14 X 41.5
8 X 10 X 28	14 X 16 X 40
8 X 10 X 30	14 X 16 X 41.5
8 X 10 X 32	16 X 16 X 40
10 X 10 X 30	16 X 16 X 41.5
10 X 10 X 32	16 X 16 X 46
10 X 12 X 30	16 X 18 X 46
10 X 12 X 32	18 X 18 X 46
10 X 12 X 34	18 X 20 X 46



Pearce engineers and manufactures completed pumps sized 4" thru 20"

PEARCE PROVIDES MODIFICATIONS

AND UPGRADING FOR MOST PUMPS:

METSO/THOMAS • GIW • AMSCO

MORRIS • PEKOR • SHAW • ELLICOTT