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Slurry Transport Using Centrifugal Pumps

As a single dredge may be required to

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maintain a throughput of 7000 tonnes of slurry per hour or more, very large centrifugal pumps are used. Figures 1-1 and 1-2 show, respectively, an exterior view of this type of pump, and a view of a large dredge-pump impeller (Addie & Helmley, 1989).

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Pumps: Wilson, K. C ...

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1,1 Applications of Slurry Transport Vast tonnages are pumped every year in the form of solid-liquid mixtures, known as slurries. The application which involves

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the largest quantities is the dredging industry, continually maintaining navigation in harbours and rivers, altering coastlines and winning material for landfill and construction purposes. As a single dredge may be required to maintain a throughput of 7000 tonnes of slurry per hour or more, very large centrifugal pumps are used.

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1989). The manufacture of fertiliser is another process involving massive slurry-transport operations.

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Applications of Slurry Transport Vast tonnages are pumped every year in the form of...

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When using centrifugal pumps to transport slurry over extended distances, multiple pumps must be used

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over a series of stages. Multi-stage centrifugal pump installations require careful analysis of the pipeline system curve and its intersection with each stage pump curve to properly define the possible pump operating ranges.

**centrifugal slurry pump for
transport applications**

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Slurry Transport Course. The five-day course is designed for university educated engineers. It covers essential practical and economic considerations for slurry pumping with centrifugal pumps along with considerable attention to engineering theory. More to Slurry Transport using Centrifugal Pumps Course

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Transportation of bulk materials in the form of a slurry through piping systems is a most efficient and effective mechanism. Piping systems can take many forms from overland pipelines to mineral processing plants, coal

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information on pump wear, solids effect,
and system operation.

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Centrifugal pumps are being extensively used for hydraulic transportation of

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solids over short and medium distances through pipelines where the requirements of head and discharge are moderate. The performance characteristics and erosion wear of the pump components are the most critical design and selection parameters.

Performance evaluation of

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centrifugal slurry pumps - World ...

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Clearances - Slurry centrifugal pumps should have larger clearances than pure liquid pumps, to allow solids to pass through but also to reduce the velocity within the pump, thereby minimising wear. These are just some of the things

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to consider when selecting a centrifugal pump for a slurry duty.

Choosing a Slurry Pump - Features - The Chemical Engineer

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