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Pipeline Pigging Solutions:

Introduction to Pigging;

Pigging is an operation used to maintain a pipeline's integrity. By regularly cleaning a pipeline and removing wax, scale and water from oil lines and condensate from gas lines ensures that the pipeline can be operated to its optimum capacity and maintain maximum throughput.

By pigging a pipeline regularly, its lifecycle can be significantly increased. Regular maintenance pigging also prevents problems occurring so downtime can also be substantially reduced.

Moreover, profit is increased as a planned pigging program of cleaning and maintenance will ensure maximum throughput.

All the various type of pigs can be supplied by Bercoms.

The challenge for pipeline operators is to select the right pigs for the task. This requires detailed knowledge of the pipeline, the products, operational history and experience.

A wide variety of pigs are available to the various industries:

Pipeline pigs: BiDi type cleaning Pigs

Cup type batching Pigs

High Friction/ sealing pigs

Isolation pigs



Foam Pigs

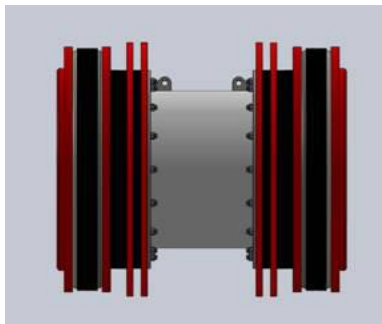
De-scaling Pigs

Pipeline pigs would be used for a wide number of applications, these are but not limited to the following:

- General Cleaning.
- Wax Removal.
- Chemical Cleaning.
- Ferrous Debris Removal.
- Condensate Removal.
- Product Removal.
- Inhibitor Batching.
- Product Separation.
- Coating Applications.
- Isolation plugs.



Extended sealing pigs.



High friction pig.



Cup-type pigs