



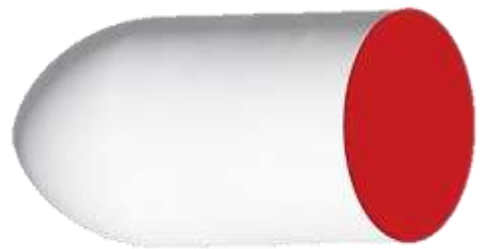
Active Alliance LLC
pipeline engineering

CLEANING PIGS



FOAM PIGS

Foam pigs are mainly used at the beginning of a pipeline cleaning program. These pigs, depending on their density, perform various functions: displacing air, moisture and condensate, drying the pipeline. They can also serve as an indicator of pipeline constrictions or contamination. The pigs are made of polyurethane foam with a polyurethane elastomer coating.



COATED FOAM PIGS

Foam pigs coated with polyurethane are used for regular and general cleaning of pipelines. These pigs are available in different densities: light, medium and high. The pigs are made of polyurethane foam coated with a polyurethane elastomer. The most common are cross-shaped polyurethane foam pigs.



Foam pigs with plastic brushes

Foam pigs with plastic brushes are used to clean both plastic pipes and steel pipes with an inner liner. The brush does not damage the integrity of the pipe. Pigs are made of polyurethane foam with a polyurethane elastomer coating in a cross-shaped design with plastic brushes



Foam pigs with metal brushes

Foam pigs with plastic brushes are used to clean pipelines from construction debris, rust, scale or debris after construction and regular cleaning. These pigs are available in different densities: light, medium, and high. The pigs are made of polyurethane foam coated with a polyurethane elastomer in a cross-shaped design with wire brushes.

