

TANK & VESSEL CLEANING

1. Have you ever used tank & vessel cleaning high pressure water jetting pump? If yes, please let us know the make, flow rate, pressure etc...

This question is very important to let us know your Understanding / knowledge about this product. It is essential for us to open right Communication.

[Ans:](#)

2.Details of fluid for which the tank is used i.e. name of chemical, oil, crude oil etc.

This is essential information to guess scale formation and select right model.

[Ans:](#)

3. Please inform no. of manholes and size of each manhole.

If it is not an open tank and it is reactor then please inform to enable us to select right accessories.

[Ans:](#)

4. Approx. Flow requirement: in lpm / gpm

Question Explanation: This is very basic information to select pump model and accessories. If you don't know, please type "suggest".

[Ans:](#)

5. Approx. Pressure requirement: in bar or Kg/sq. cm or psi

Question Explanation: This is essential to inform approximate pressure requirement of right pump & accessories.

[Ans:](#)

6. Existing pump details, if any.

Question Explanation: This will help us to select a pump which will have similar flow rate & pressure.

[Ans:](#)

7. Brief about existing cleaning method, frequency & details of tools used

Question Explanation: This information will help us to select suitable pump & accessories.

[Ans:](#)

8. Inner diameter & height of the tank / reactor / vessel.

Question Explanation: To select right cleaning accessories, this information is required.

[Ans:](#)

9. M. O. C. of tank / reactor vessel.

Question Explanation: For accessories and pump selection, this information is essential.

[Ans:](#)

10. Is an agitator installed? If yes, does it require cleaning blades?

Question Explanation: This is important to select right accessories.

[Ans:](#)

PressureJet