

Thread Coating Technology Service

The Thread Coating Technology Service is to coat the threads of pipes to improve the anti-corrosion effect and prolong the service life of the threads. It can replace the process of phosphating, copper plating and on-site application of thread compounds. Meanwhile, it is environmentally friendly for reducing pollution caused by copper plating and phosphating.

Technical Features

- Series of self-developed coating products based on customer needs.
- The coating on the pin end can extend 20-40mm to the pipe body to cover the thread disappearing zone, preventing the pipe thread from disappearing, corroding perforation or breaking.
- Environmentally friendly for reducing pollution caused by copper plating and phosphating.
- 4 domestic patents.

Scope of Service

- Threads of tubing, casing and drill pipe.

Qualification

- China's Anti-corrosion Construction Qualification (Grade I) and Safety Qualification.
- 25 employees including 2 senior technicians, 4 medium technicians, and 2 anti-corrosion professional team.
- 5 employees including 2 intermediate technicians, and 1 anti-corrosion professional team.
- 1 standardized production workshop, 1 modern production line and 5 sets of professional equipment.

Service Performance

- 2,200 Southwest special buckle threads.

