

Product Characteristics

[Flocculation](#): anionic polyacrylamide creates charge neutrality and bridge suspended particles together for a sedimentation.

[Adhesiveness](#): By physical and chemical reaction to show high adhesiveness

Friction reducer: PAM can effectively reduce friction in fluid/muds flowing, small dosage will give a high performance by 50%-80%.

[Thicker](#): PAM is a high molecular polymer with high viscosity, higher the molecular get higher viscosity.

Usage

PAM should be dissolved in solution of 0.1%-0.2%. If don't accompany with suitable dissolving and dosing system, a solution should be put in the diluted cans. Practice on machine via screw pump and adjust the amount according to the actual situation.