

KF-500 Diaphragm Type Level Switch For

highly viscous liquid

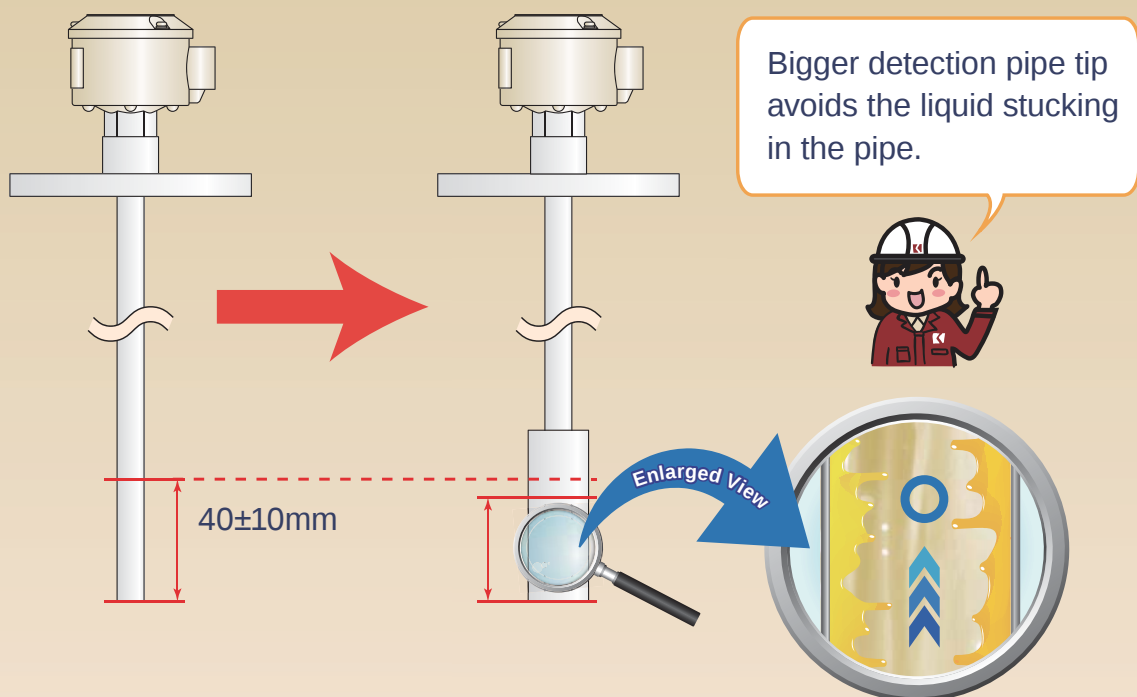
When the liquid to be detected has high viscosity, it might stuck in the detection pipe causing malfunction.

KF-500 detection pipe standard $\phi 21.7(\text{SUS})$ "

To avoid this trouble, bigger detection pipe tip $\phi 48.6$ can be applied as an option.



Improvement



Depending on the liquid, the detection point might become lower compared to standard pipe.