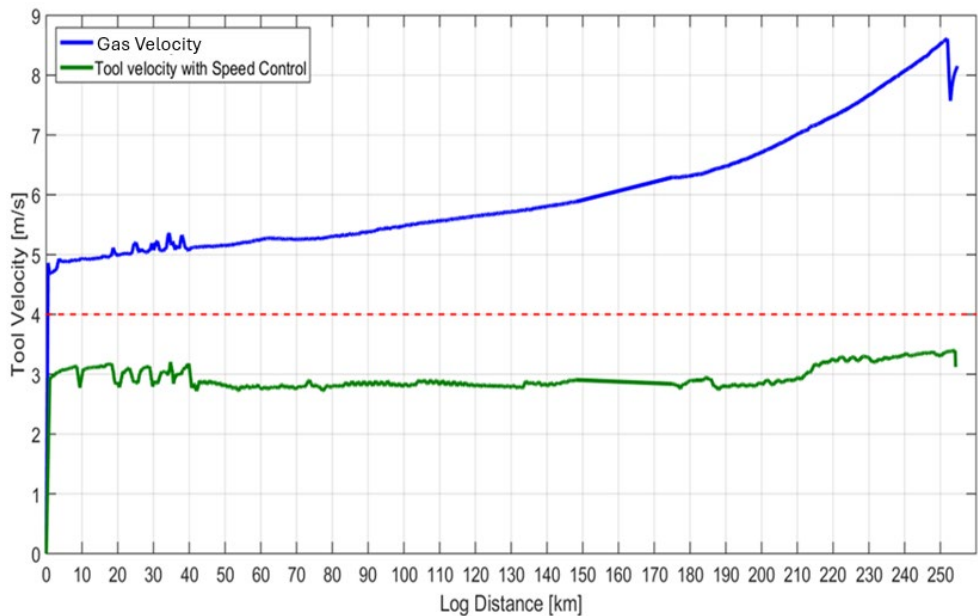


## Active Speed Control Module

Reducing speed in high-volume pipelines is no easy task. Pipesurvey has developed active speed control modules in multiple diameters to give operators more control during complicated ILI inspections where speeds are too high for regular ILI tools.

### 20" Speed Control Combo

Normal flow in this 20" pipeline operates at 11–19 mph. Using Pipesurvey's 20" Active Speed Control system, we successfully stabilized a challenging combo ILI tool run at a consistent 6.5 mph — reducing flow velocity by approximately 41–66% while maintaining excellent inspection data quality.



42" MFL with ASCU

