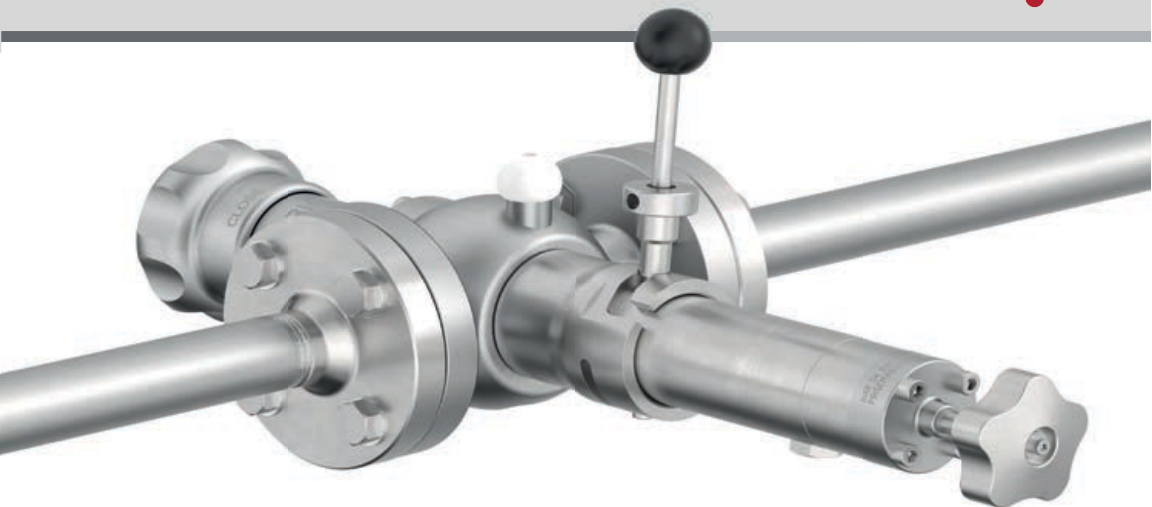




KEY PRINCIPLES FOR HIGH-RISK CHEMICAL SAMPLING



HOW TO
SAFELY SAMPLE
HF & AHF ?



KEY PRINCIPLES FOR HIGH-RISK CHEMICAL SAMPLING



CHOOSE THE RIGHT SAMPLING VALVE

Follow industrial guidance
and select a robust,
easy-to-operate valve
that matches
your process
conditions





KEY PRINCIPLES FOR HIGH-RISK CHEMICAL SAMPLING



COMPLEMENT THE VALVE WITH CONFINED ACCESSORIES

Less contact =
less risk

Easy operation =
safer sampling.

Prioritize a closed
sampling design and
use HF-compatible
accessories





KEY PRINCIPLES FOR HIGH-RISK CHEMICAL SAMPLING



TRAIN AND QUALIFY THE SAMPLING TEAM

Sampling must be performed only by qualified personnel backed with documented procedures, refreshed regularly





KEY PRINCIPLES FOR HIGH-RISK CHEMICAL SAMPLING



INSPECT AND MAINTAIN WITHOUT COMPROMISE

Implement
leak detection
and perform
regular
maintenance to
keep systems
integrity.





KEY PRINCIPLES FOR HIGH-RISK CHEMICAL SAMPLING



**Learn more about
HF / AHF sampling
Link below**

