



Advantages of ASI Tape Detector For H₂S Gas Analyzers

- ✓ **Specific only to H₂S** No practical cross-interferences proven by thousands of world wide applications
- ✓ **Conformity to ASTM analytical methods** D4084-82, D4468-85, and D4045-81
- ✓ **Automatic self-zero** The ASI H₂S analyzer does not suffer from a 'zero drift' as seen in other analyzers thus eliminating zero gas requirements
- ✓ **Versatile** The analyzer will not suffer in the event of process changes no matter how drastic. No problematic chemometric modeling needed
- ✓ **Wide Range Ability** The analyzer is capable of measuring from the PPB levels through PPM up to 100%
- ✓ **Hassle free** ASI advanced Tape detector only needs 2 to 4 tape changes per year (typical) on standard 100 foot tape roll
- ✓ **Linear Response** The analyzer is innately linear in response, no need to calibrate in the field
- ✓ **Field-proven technology** The H₂S gas analyzer is field-proven by installations all over the world and trusted by major oil & gas companies worldwide including Preferred Vendor status