



SUBMITTAL AIRpipe :

COMPRESSED AIR, GAS, AND VACUUM PIPING SYSTEMS

www.AIRPIPE.COM.MX – 662 215 3611

Engineering standards:

- ASME B31.1 & B31.3
- UL94HB
- UL94V-2
- ASTM B241
- TUV
- CE & EN
- PED 97/23/EC

Certifications and Compliances:

- ISO 9001 version 2000
- ISO 8573-1 version 2010
- ASME, UL, TUV, CRN, CE, and EN

Performance criteria:

- Approved for compressed air (dry, wet, lubricated), vacuum, and inert gases (including Argon, Helium, Nitrogen, CO2 mixes)
- Working pressure - AIRpipe:
 - Compressed air - 232 psi
 - Vacuum – 3.8" Hg
 - *Max. working pressure for 8" is 188 psi
- Working temperature:
 - 4°F to +176°F
- Storage temperature:
 - 40°F to +176°F

Resistance to:

- | | |
|----------------------|---|
| • Corrosion | • Aggressive environments |
| • Mechanical shocks | • Thermal variations |
| • Ultraviolet (U.V.) | • Compressor oil carry over (mineral/synthetic) |

Recyclability:

The material used to manufacture the pipe and fittings are 100% recyclable.

