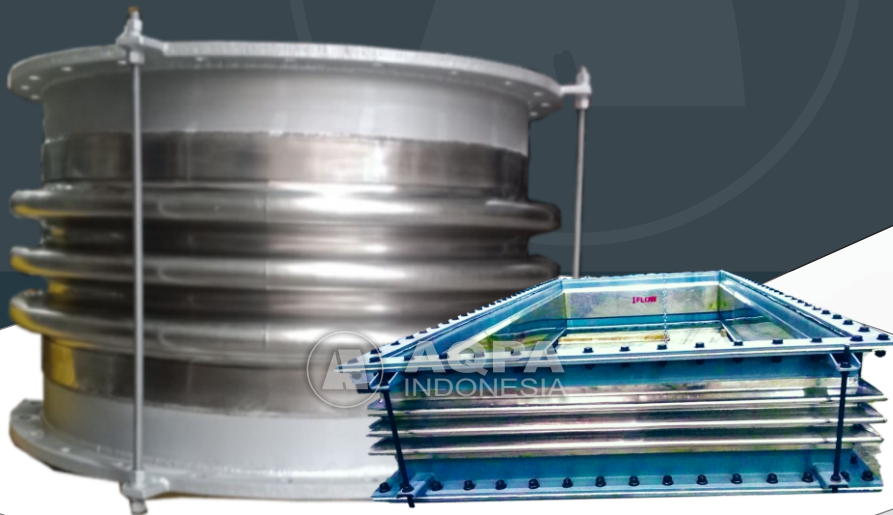


EXPANSION JOINT METAL

Reason To Choose a METAL Expansion Joint :

- Good for high temperature application
- High movement capabilities
- No size restraints
- Less expensive to design and fabricate
- Generally less cost with quick delivery on larger size
- Two-ply testable bellows
- Easy to repair and preset
- Acomodates torsional movement
- Maintenance Free
- Non Incombustible
- Withstand a large range of temperatures from high temperature to cryogenic
- Applicable for high pressure service
- Used for a variety of process condition including air, steam, liquid, cryogenic, etc
- Preventing leakage of gases or liquids



Material :

304, 316,
316 Stainless Steel

Temperature :

-198°C to + 648°C
(-325°F to +1200°F)

Some Functions of Expansion Joint

- Reducing Vibrations on pipe joint through wich liquids or gases
- Reducing the occurrence of shifts between pipes so that there are no leaks

SCAN ME

