

# Control-Regulation

## Stop valve with bellow seals



## Thermal and acoustic insulation textile jackets



### Mod. 248 EN ASME/ANSI

Connection: Flange x Flange  
DN: 15 to 200

Material:  Nodular iron. PN-16  
 Carbon steel. PN-40  
 Stainless steel. PN-40

Seal:  Metal

Stop valve with bellow seals, maintenance-free, designed with external spindle and support guide, thus avoiding the atmospheric emissions of conventional valves.

Depending on version



-40 to +400°C



40,00 bar



Steam/Gases/Liquids

### Mod. 008 EN ASME/ANSI

Connection: VYC thermal and acoustic insulation textile jackets are designed and manufactured to measure for our valves, but we are able to adjust them to any other valve or installation on the market. Remember that only our original products will offer the maximum guarantee.

Material: Fibreglass with external silicone coating

They help to reduce heat loss, protect against frost and adverse weather conditions, noise attenuation and work as a preventive measure in work-place safety, etc.

Depending on version



+500°C



Steam/Gases/Liquids