

Tertiaer Sealing

JPM Tertiaer SWING

Field erection:

- External and internal floating roof storage tanks
- Installation at existing mechanical shoe sealings

Design:

- Double acting design
- Balanced spring power to a gap less pressing to the tank shell
- Solid rubber body

Main characteristics:

- High quality sealing of the ring gap
"Working area of the springs"
- Optimal tightness when passing weldings by double acting design
- Highly wear and tear resistant of all used materials
- Supporting profiles and springs are made of stainless steel
- Extremely long working period with very low maintenance
- Easy access to all parts of the seal during working period

Rubber sealing:

- Flexible polyamide coated on both sides with nitril rubber
- Resistant against aromates and ultraviolet rays
fire retardant acc. DIN 22118

