## **Product Data Sheet**



## Spherical plate w/rubber stainless steel



Spherical plate with rubber half ball for use at installation with technical bolts through the water and frost protection vault. Nut and/or rubber half ball on the top side (wet side) is sealed with rubber stopper. Nut on the under side (dry side) is torqued according to specifications for the assembly situation. The spherical plate is capable of taking up angle deviations of up to 30°. Can also be used as standard spherical plate for rock support bolt in corrosive environment.

## Stock programme:

Spherical bearing plate Ø40-Ø150 t=3 mm Spherical bearing plate Ø55-Ø150 t=3 mm

| Technical information:             | Material: | Weight  |
|------------------------------------|-----------|---------|
| Spherical bearing plate Ø40/Ø150x3 | 1.4462    | 0,65 kg |
| Spherical bearing plate Ø55/Ø150x3 | 1.4462    | 1,10 kg |
| Rubber EPDM Shore 60               |           |         |

Accessories: for M20, M24, M33 Pc-Coat and stainless steel / Duplex

- -Threaded rod
- -Joint sleeve
- -Compact angle washer
- -Bearing plate and nuts, all produced in 1.4404 / 1.4462 material
- -Rubber stopper with conical cup