



- 360° protection. radial 3mm, axiaal 6mm wall thickness. Made out of steel.
- Protection may only be seperated in axial derection.
- Minimum 5.5mm of material around each bolt hole.
- All joints must be secured with at least 15 M8 8.8 bolts. Maximum distance between bolts, 50mm.
- Only at the point where the protection is interrupted for an intake or exhaust pipe, the distance between the bolts may be bigger. The maximum distance between the first bolt of the joint and the opening for an intake or exhaust pipe shall not exceed 21mm.
- There shall be no openings bigger than 25mm between the protection en the intake or exhaust pipe's.