

Summary

This rotating band can be manufactured cost-effectively and secured to the projectile casing. The rotating band (7) is firmly connected, through openings (9) in the projectile casing (2), to a sealing section (10) at the rear of the projectile inside the projectile casing (2). The rotating band (7) is formed together with the sealing section (10) in the course of a single step of the manufacturing process by injecting a synthetic material into the projectile casing (2) through its open back.

(Fig. 1)

This Sheet Has Been Replaced

