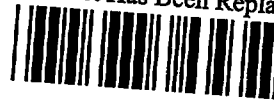


## S u m m a r y

THIS SHEET HAS BEEN  
REPLACED

This sabot results in an optimal gas seal and reduction in the weight and the risk posed by the formation of metal splinters. For this purpose, the sabot body (4) is completely enclosed by the sabot casing (3) which partly also encloses the rear of the pointed projectile (1). The sabot body (4) has the shape of a one-part or multiple-part hollow body with circumferential grooves (5, 34), and an exterior diameter which is smaller than the diameter of the sabot casing.

This Sheet Has Been Replaced



(Fig. 1)