

1. Produkt:

Blank Cartridges (central and rimfire)

2. Classification of products:

1.4S UN 0014

3. Technical Data

Cartridge mark	Dimensions *CIP rules	E max (J) or P max (bar)	Quantity (g) / pcs	
			Explosive (sinoxid)	Powder
6 mm Flobert Blanc	Tab. VIII Date 91-08-02 Rev. 94-03-01	500 bar	0,035	

4. Composition and information about the components:Case: CuZn 30 or steel
Initial mixture: Sinoxid
Powder: NC or black**5. Hazard identification**

Activity: fire, heat (max. temperature 120° C), electricity, mechanical energy - impact, friction, spark. No smoking.

6. First Aid

In case of injury follow the general regulations and instructions.

Burning: Cool the burned skin immediatly using cold water as long as possible. Do not remove clothes if fit tightly to skin, administer anti-shock measures, seek medical help.

Inhalation of burning products: remove the casualty to fresh air, avoid physical exertion. Seek medical advice.

7. Fire fighting procedures

In case of the vehicle fire use fire extinguisher, which is part of the vehicle equipment, it is possible to use water or sand. Do not extinguish the fire if it reaches the load.

Evacuate the area within the distance of 50 m or the possible scattering of parts or chips of cartridges.

8. Handling and storage

Avoid impact and other brusque movement. Avoid opening boxes or handling cartridges in store of transport areas. Do not open or cut cartridges.

Storage must be in original packaging according the rules of country user for this type of product. Storage must be in reas which are prooved for storage of cartridges. Area must be cool and dry. Smoking or fire are forbidden in storage areas. All electrical installations in the storage area must comply with norms and recommendations for explosive storage areas.

9. Stability and reactivity

During its useful life, the product is table under normal conditions of storage. It can react when it comes in contact with highly oxidizing materials.

10. Toxicological information

Not toxical.

11. Ecological information

After use not to left the area.

12. Considerations for destrutions

Destroy by blasting.

13. Information related to transport

Original packaging.
UN 0014; Class 1.4 Group S.

14. Other information

This product must be stored, handled and used according to procedure established for acceptable industrial hygiene standards and all applicable legal requirements. Before using this product, please read the safety instructions included in each box.