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## Occlusion and Diascan spray

### **Application:**

For extraoral application only!

### **Occlusion spray:**

To visualize pre contact points and for adjustment work on crowns and bridges.

### **Diascan spray:**

Is for adjustment work of telescopic crowns and attachment work and for preparation of models prior to scanning.

### **Mode of application:**

Shake well before use. Spray at a distance of app. 3-5 cm. Soft, intermittent short bursts while turning the sprayed object. No cover application needed. Can be removed easily with a brush, water vapor or running water. No discoloration of the plaster.

### **Quality:**

Ultrafine spray vapor. Unlike other occlusion sprays Diaswiss Occlusion spray und Diascan spray are not water soluble, therefore plaster models are not discolored by absorption of colored water.

### **Risks:**

Avoid inhaling spray vapor.

### **Storage:**

- Container is under pressure.
- Protect the bottles from warming above 50°C.
- Do not expose to sunlight, risk of explosion.

### **Disposal:**

Together with general lab waste (metal can).

### **Manufacturer:**

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