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## **Ebol CB**

### **TECHNICAL DATA SHEET** **TL 555/2010**

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#### **Product characteristics**

Mixture of surface active substances.

#### **Use**

**EBOL CB** is used for cleaning of colouring apparatuses from the remains of colours, chemicals, preparations etc. The preparation contains a special corrosion inhibitor, which prevents the surface of the construction material of the colouring apparatus from erosion due to the influence of the present alkali, further a cleaning surfactant and a preparation inhibiting its foamability during circulation. **EBOL CB** is resistant to aggressive influence of sodium hypochlorite, which is used as a cheap bleaching agent.

#### **Product features**

**EBOL CB** is a colorless up to a slightly yellowish fluid of characteristic gentle smell, medium viscous. It is unlimitedly miscible with water.

**Ebol CB** must comply with these quality signs:

Quality sign	Value	Methodology of setting
Density at 20°C (kg/m <sup>3</sup> )	950 to 1050	ČSN EN ISO 2811-1
pH of the sample	7 to 8	PN-ZM 555/2010

#### **Product manufacturing**

**EBOL CB is used for cleaning of coloring apparatuses from the remains of colours, chemicals, preparations etc.**

Dosage: On 1000 l of water are dosed 3 to 6 kg of **EBOL CB** and 5 to 10 kg 50% of sodium hydroxide. It is dissolved and let to circulate through the apparatus with the help of a circulation pump. The bath is then heated up to 80 up to 120 °C in the circulation. After 30 minutes lag is then let to cool down on the outflow temperature of bath.

#### **Packing and storage**

**EBOL CB** is delivered in PE cans of the content of 50 litres or in other, in advance agreed containers. It is stored in closed containers in places protected against direct climatic influences. The recommended storage temperature is +5 to +25 °C.

#### **Transport**

**EBOL CB** is transported by covered means of transport, is not subject to ADR/RID regulations.

#### **Warranty**

If the product is transported and stored according to the above mentioned conditions, the warranty is 6 months from the date of stock-out.

**Duration of guarantee**

If the product is transported and stored according to the above mentioned conditions, is its guarantee period 6 months from the date of removal from storage.

**Note**

Data about the product characteristics and its manufacturing were acquired by laboratory measurements and application tests. This technical sheet can only give a legal advice without any obligation. The manufacturing of the product must be adjusted to the specific conditions.

