FIBERPAP

COMPOSITION / COMPONENTS

The raw material of the basis consists of waste paper.

HANDHABUNG UND LAGERUNG

The board has to be stocked in a temperature range between -60°C and +50°C and in a relative humidity between 0 and 95°.

PHYSICAL AND CHEMICAL CHARACTERISTICS

Form: firm/tight
Colour: Basis: black

Smell: soft

Ignition temperature: not adaptable Flash point: > 200°C pH-value: 7,5-10,0 Density: $1,0 \text{ g/cm}^3$

INDICATIONS OF ECOLOGY

The hydrological cycle which is essential for the production of board is closed. Only the vaporised water during the dying of board is replaced by fresh water.

SUGGESTION FOR DISPOSAL

Can be disposed in a consolidated container for waste paper.



