

carbon filters

UltraCarb 10+KOH

Type:	molded bituminous carbon
Parameters:	typical
Specific surface area BET method (m ² /g):	Approx. 1050
CTC (%):	min. 60
Humidity (%):	10-15
Bulk density (g/l):	Approx. 570
Grain size (ø mm):	3, 4

UltraCarb 10+KOH is a molded KOH-impregnated activated carbon specially formulated to remove H₂S, SO₂, mercaptans and acid gases.

Carbon is used in the adsorption of fluoric acid.

Warning: this product has corrosive effect, it should be used in filters made of acid-resistant materials (stainless steel, plastic-coated metals or plastic).

1. High hardness
2. High adsorption capacity
3. Impregnated with potassium hydroxide
4. Grain size 3 or 4 mm