

PRE TECHNICAL RAW MATERIAL DATA SHEET

ULTRASORB - 6

MEDIA COMPOSITION	RETICULATED POLYURETHANE FOAM, COATED WITH ACTIVATED SHERICAL CARBON
WEIGHT PER UNIT AREA (G/M <sup>2</sup> ) ACCORDING YO DIN EN 12127	1700 ± 250
CONTENT OF ACTIVATED CARBON (G/M <sup>2</sup> )	1300 ± 200
THICKNESS (MM) LG 050	6,0 ± 0,5
DIFFERENT PRESSURE (PA) AT 0,8 M/S	<20
N-BUTANE ADSORPTION (MG/CM <sup>2</sup> ) (80 PPM N-BUTAN. V=0,17 M/S, 23°C % REL HUMID.)	>2

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**RESETT ENGINEERING SRL**

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