



### Reference List Potable water

Over 250 European potable water treatment plants – equivalent to more than 100,000 tons installed - utilize one of the Filtrasorb granular activated carbon grades for the final purification of the water .

#### **European Capital Cities**

<b>City</b>	<b>Carbon type</b>	<b>Volume m<sup>3</sup></b>
Amsterdam	F 300	2600
Belgrade	F 400	1000
Bruxelles	F 300 – TL 830	3300
Budapest	F 400	1000
Helsinki	F 400 SF	5260
London	F 400	52000
Paris	F 300 – F 400 S	10400
Warszawa	F 400	6000

#### **Other large initial fills ( over 1000 m<sup>3</sup> )**

##### **Belgium**

Antwerpen	F 400	5400
Flanders Assoc.	F 400	1180

##### **Holland**

Gouda	F 400	1400
Rotterdam	F 100	2000
Zeeland Waters	F 500	1400

##### **Italy**

Basso Piave	F 400	2100
Florence	TL 830	4100

##### **Germany**

Dusseldorf	F 300	1100
Hessisches Ried	TL 830	1000
Mulheim	F 300 HA	2000
Stuttgart	F 300	1020
Wuppertal	F 300	2500

### **Spain**

SGAB Barcelona	F 400	2350
Cardedeu Barcelona	TL 830	2860
Cartagena	TL 830	2300

### **Switzerland**

Geneva	F 300	2400
Zurich	F 300 – F 400	1400

### **United Kingdom**

Anglian Water	F 200 – F 400	12800
Bournemouth	F 400	5200
Essex & Suffolk	F 400	11400
North West Water	F 200	2800
Severn Trent	F 400	7300
South Staffordshire	F 400	2000
Southern Water	F 400	1500
Wessex Water	F 400 – TL 830	1800
York	F 400	1400
Yorkshire Water	F 400	4400

### **Others**

Thesaloniki ( Gr )	F 300	1830
Katowice ( Pol. )	F 300	1200
Gothenburg ( Sw )	F 200	1400

### **Medium to small size initial fills**

Over 200 small to medium size Waterworks having different types of Filtrasorb carbons installed and equating to a total volume of carbon in excess to 50,000 m<sup>3</sup> .