

Acid Washed 1240 for Kidney Dialysis

Model: AG-1000AW

Application:

AG-1000W activated carbon is a virgin activated carbon. Produced from anthracite coal. It is granular in form. Its ideal for many liquid phase applications including the removal of taste and odor compounds and dissolving organics from water stream. The low heavy content and strictly controlled pH level make it particularly attractive for pharmaceutical level liquid.

Specification:

ASTM TEST METHODS

Mesh Size:	12x40	
Ash(WT%):	10 max.	D2866-94
Moisture:	2% max.	D2867-91
Hardness No.	90 min.	D3802-79
Iodine No.	950 -1000mg/g	D4607-94
Density:	0.35-0.55g/ml	D2854-94
Abrasion:	80min.	B604
Water Soluble Ash:	0.2 max.	
Contact pH:	6.5 – 8.0	

Packaging:

Material to be packed in black super sacks with 500kg or 1100lb net each, 2 sacks per pallet. 20-25kg small bags are available.

Remarks:

The above specification can be adjusted in accordance with the customer's requirement.