



Granular Activated Carbon (GAC) impregnated with phosphoric acid to remove ammonia and its derivatives from air and gas streams

GRADE:	AMSORB-II	
BASE:	Coconut Shell Charcoal	
ACTIVATION AGENT:	Steam Air	
MESH:	8 X 16 US *	ASTM D2862
CTC (BASE CARBON):	70-80%	ASTM D3467
IODINE No. (BASE CARBON):	1250 MIN	ASTM D4607
ADSORPTION CAPACITY (NH3):	-	
BULK DENSITY:	0.58 ± 0.02 g/cc	ASTM D2854
HARDNESS No.	- MIN	ASTM D3802
ASH CONTENT (BASE CARBON):	4% MAX	ASTM D2866
MOISTURE:	15% MAX	ASTM D2867
IMPREGNANTS:	-	

* Other mesh sizes available on request