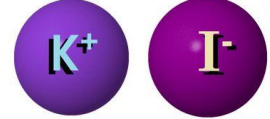


AC VIRGIN GRANULAR POTASSIUM IODIDE IMPREGNATED SERIES



DATA SHEET

100% Virgin Sri Lankan Coconut Shell Granular Activated Carbon impregnated with Potassium Iodide (KI) is widely used in the control of acidic gases and toxic odours such as Sulphur Dioxide, Hydrogen Sulphide and Mercury Gas.

Material	100% Sri Lankan Coconut Shell
Physical appearance	Black, Granular
Particle size - US Mesh	4 x 8 / 8 x 16 / 8 x 30 / 12 x 30 / 12 x 40 / 30 x 60 / 20 x 100
PSD +	5% max
PSD -	5% max
CTC	50 / 55 / 60
Iodine	1000 / 1050 / 1100
Ash	5% max
Moisture	15% max
Hardness	98 min
KI Content	2% / 3% / 5%
Packaging	550kg jumbo sacks / 25kg PP bags

ADAM CARBONS LIMITED