COC-SL60

SILVER IMPREGNATED COCONUT SHELL GRANULAR ACTIVATED CARBON

COC-SL60 is a very high activity Granular Activated Carbon manufactured from select grades of coconut shell to be particularly effective in Point-of-Use (POU) applications.

COC-SL60 is suitable for use in a wide variety of applications such as POU water treatment, removal of taste and odour and process stream purification applications.

COC-SL60 is chemically impregnated with silver to provide bacteriostatic properties to prevent the reproduction with bacteria on the Granular Activated Carbon.



SPECIFICATIONS	COC-SL60	TEST METHOD
CTC No	55-60	ASTM D3467
Iodine Number, min	1100 mg/g	ASTM D4607
Apparent Density	0.52g/cc	ASTM D2854
Moisture as packed, max	4%	ASTM D2867
Hardness, min	98%	ASTM D3802
Ash, max	3%	ASTM D2866
Silver Loading Content	0.1%	CAC Method
pH (after impregnation)	7-8	ASTM D3838



TYPICAL APPLICATIONS

- Point of Use water treatment
- Taste and odour removal
- Pharmaceutical manufacturing
- Process stream purification

ADVANTAGES

- **Exceptional purity**
- Specialised micro pore structure
- Very high adsorption capacity
- Very large internal surface area
- **Bacteriostatic properties**
- **Excellent hardness**
- Low dust
- NSF 61 Certified

STANDARD PACKAGING

12.5kg polypropylene bags

AVAILABLE SIZES

12x40 (1.70-0.43mm) min 90%







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