

PIT MASTER

Coconut Shell & Other Biomass Based Nut Shells Charcoal Briquettes (A-240++)



PRODUCT INFORMATION			
Description	MASTER Bio Based BBQ Briquettes		
Shape	Large Oval-shaped		
Dimensions (W x H x D)	≅ 65 x 52 x 32 mm		
Weight	≅ 55 gm		
REPORT OF ANALYZE (DRY BASIC)	VALUE	TOLERANCE	METHOD
Ash Content	Max. 8 %	+/- 2 %	ASTM D 1762-84
Fixed Carbon	≥ 80 %	+/- 4 %	By Calculation
Moisture	Max. 8 %	+/- 1 %	ASTM D 1762-84
Estimated Burning time* over 180°C (356°F)	240 min over 180° Celsius	+/- 10 minutes	Force T -180*
Inadmissible Additions	1 %	+ 1 %	ISO 7404-3
Calorific Value	Approximate 7400		
Reference Standard	Cavron Global		
OTHERS			
Binder	Tapioca Starch		
Certifications and Standards	BSCI, ISO 9001/ ISO 14001, Bra Miljøval, Din Certco Bio-based		
Manufacturing	Indonesia		
SHIPPING AND TRANSPORT CODES	DOCUMENTS AVAILABLE		
HS Code : 44022010	MSDS (Material Safety Data Sheet)	Self-Heat Test Report	
GAS No. : 68647-86-9	Vanning Certificate		
UN Code : 1361	COO (Certificate of Origin)		

* Force T-180 test is based on 1kg of briquettes, and a start up time on maximum 18 minutes.