



The mark of
responsible forestry
FSC® C173101

Look for our FSC®-certified products



Logistic

EAN Code		8057741540779
Packaging	net weight	13 kg (8pcs/box)
	dimension	29 x 31 x 16 cm
	material	Carton 100% recyclable
Pallet	n. box	68 box
	dimension	80 x 120 x 150 cm
	gross weight	904 kg
Loading		standard truck 26 pallet

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CORE & PIZZA® Q-BRICK

Core&Pizza Q-Brick reimagines the tradition of wood-fired cooking with **FSC®**-certified beechwood briquettes, compliant with the **EU Deforestation Regulation** (EU 2023/1115). Made from virgin wood, free from bark, additives, or adhesives.

Fully **H.A.C.C.P.-compliant** (EU 852/04) and exempt from **MOCA** regulations (EU 2023/06), they ensure maximum quality and food safety. Top performance in a compact format.

- **High energy output:** 4600 kcal/kg at 8% moisture, delivering up to three times the efficiency of traditional dried firewood.
- **Stable flame:** provides even baking, minimal ash production, and easier oven management.
- **Neutral aroma:** preserves the authentic flavor of pizza and baked goods.
- **Ergonomic design:** optimized for easy storage, handling, and efficient oven loading.
- **Clean combustion:** reduces oven maintenance and meets strict EU emission standards.

Perfect for professional pizza ovens, bakeries, rotisseries, and any wood-fired cooking applications.

Analysis extract

Property	U.o.M.	Target Value UNI-EN-ISO	Core&Pizza Q-Brick
Average Diameter	mm	-	76,2
Moisture	% mass	< 10	8,6
Ashes	% mass	≤ 0,8	0,67
Dust	% mass	-	0,6
Calorific Power	MJ/kg	≥ 15,5	18,41
Density	kg/dm³	≥ 1,0	1,00
Carbon	% mass	-	43,3
Hydrogen	% mass	-	5,12
Nitrogen	% mass	≤ 0,3	0,130
Sulfur	% mass	≤ 0,04	0,002
Chlorine	% massa	≤ 0,02	0,008
Cesium 137	Bq/kg	-	1,0
Calcium	mg/kg	-	860
Potassium	mg/kg	-	529
Sodium	mg/kg	-	< 10
Aluminum	mg/kg	-	31
Silicon	mg/kg	-	24,6
Magnesium	mg/kg	-	202
Iron	mg/kg	-	24
Arsenic	mg/kg	≤ 1	< 1
Cadmium	mg/kg	≤ 0,5	< 0,1
Chrome	mg/kg	≤ 10	< 1
Copper	mg/kg	≤ 10	2,00
Lead	mg/kg	≤ 10	< 1
Mercury	mg/kg	≤ 0,1	0,10
Nickel	mg/kg	≤ 10	< 1
Zinc	mg/kg	≤ 100	< 5
Formaldehyde	mg/kg	-	0,0002