



Sterno Fatwood Fire Starter 10 LB

Marketing Message

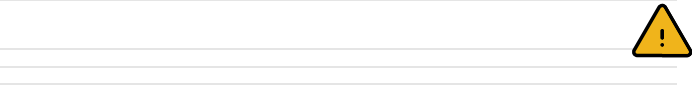
Start bigger fires naturally with Sterno Fatwood Fire Starter Sticks. Sourced from resin-rich pine and cut into uniform sticks, this all-natural, non-toxic fatwood lights easily and burns hot—perfect for fireplaces, fire pits, and campsite fires. Thanks to the wood's natural resin, these sticks catch quickly and work even when conditions are damp, eliminating the need for lighter fluid or chemical starters. Sterno Fatwood is responsibly harvested from fallen pines, ensuring no living or endangered trees are harmed. Packed in a generous 10-lb box, you'll have a ready supply of easy-to-light starters for cozy nights at home and outdoor gatherings alike.

Feature Benefits

- Easy to Light: Natural resin content catches fire fast—no chemicals or lighter fluid needed. Resin-soaked pine is dependable and easy to light, even in damp conditions.
- All-Natural Fatwood: Resin-rich pine wood ignites quickly for fast fireplace, fire pit, and campfire starts.
- Indoor & Outdoor Use: Great for larger fires in fireplaces, fire pits, and campfires; lights even in damp conditions.
- Sustainably Sourced: Responsibly harvested from fallen pines—no living or endangered trees are harmed.
- Value 10-lb Box: Plenty of uniform sticks for consistent, dependable results all season long.

Item ID	00076642209347
Alternate Item #	20934
Brand Name	STERNO
Manufacturer	Sterno, LLC
Volume	.42 Cubic foot
Net Content	10 Pound

Nutritional



Shipping

1 Count									
Item ID	Level	Link Quantity	Width	Depth	Height	Net Weight	Gross Weight	Pallet Ti/Hi	
00076642209347	Case	1	7.17 Inches	10.16 Inches	9.96 Inches	10 Pound	10.73 Pound	5 / 25	

Temperature Activity Code	Trade Item is being stored or handled. Trade Item is in transport to the distribution center.	Arrival Lifespan (Days)	1450
Minimum Temperature	40 Degree Fahrenheit 40 Degree Fahrenheit	Production Lifespan (Days)	1460
Maximum Temperature	90 Degree Fahrenheit 90 Degree Fahrenheit		

Case



Storage Instructions

Cool and dry storage

Country of Origin

MEXICO

Region of Origin

Mexico

