

The best non-combustible reflective insulation for your projects

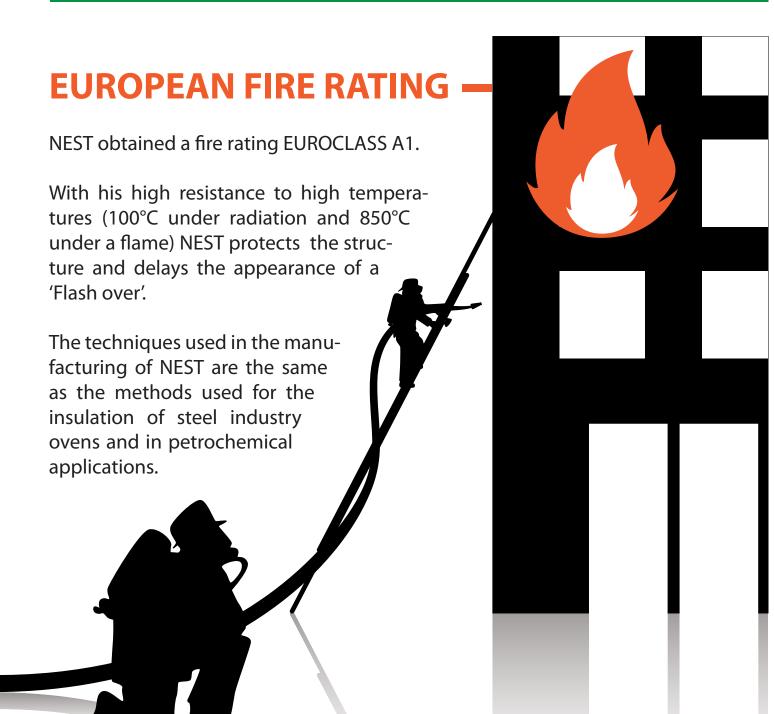


NEST, burning characteristics.

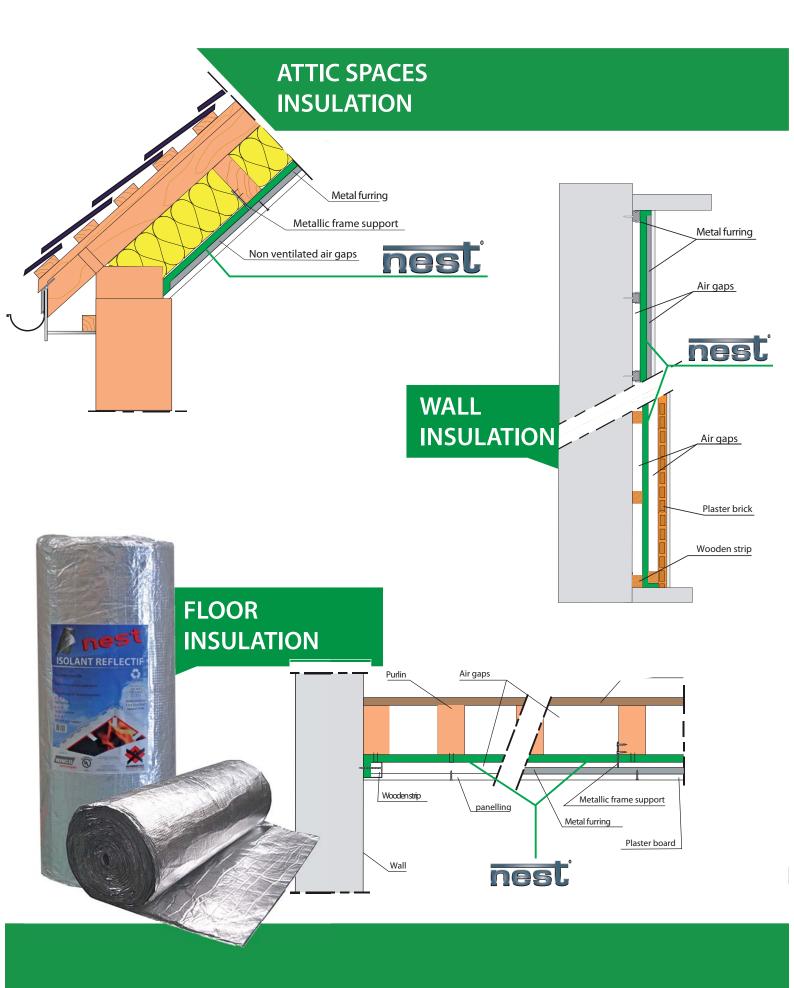




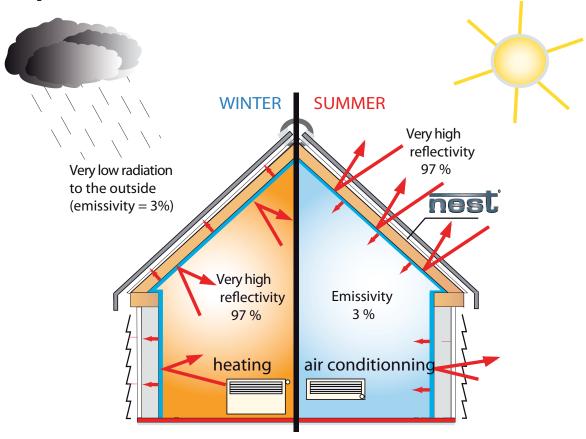




The new way to insulate a building.



NEST, inside summer / winter insulation.



In winter,

NEST will reflect back up to 97% of the radiant heat that tries to escape a building. **NEST** with its unique insulation blanket and pure aluminum foil also provides a continuous airtight and vapor barrier that highly contributes to energy savings.

In summer,

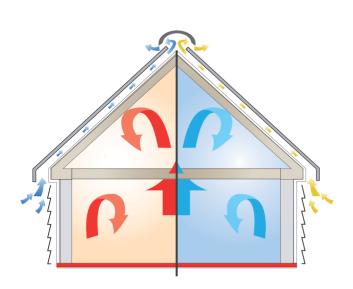
Sun is the primary source of energy that heats a building, and this heat is radiated into the interior. **NEST** is a superior reflective insulation that reflects up to 97% of the sun radiant heat preventing building overheating.







NEST, easy and efficient solution to achieve savings energy.



REFLECTIVE INSULATION WITH LOW EMISSIVITY



Pure aluminium:

Thanks to its pure aluminium coating on each side, NEST keeps its 97% reflection abililty over time, unlike the aluminium -sprayed products that deteriorate under the effect of heat.





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Technical sheet

Composition	 Pure aluminum foil High density blanket made with continuous E glass filaments. Pure aluminum foil
Thickness	6 mm
Roll size	1m x 25 mL (25 m ²)
Density	830 g/m ²
Packaging	6 rolls / box - 2 boxes / pallet
Roll weight	21 Kg
Roll Diameter	400 mm
Emissivity / Reflectivity	0,03 / 97%
Thermal conductivity	\(\) : 0,028 W/mK
Fire rating	Euroclass A1 (Noncombustible) - M0
Adhesive aluminum tape	REFLEXBOND 100 mm





