



Get in touch

WEBSITE

coflora.nl

EMAIL

info@coflora.nl

PHONE

+31 (0)23 234 0424

BASED IN

The Netherlands

COVERAGE

Exclusive European & UK Distributor

Operating worldwide

At a glance

- 30+ colours available
- 20+ year protective lifespan
- 60–80% renewable cork content
- Euroclass A fire rated
- VOC < 0.3 mg/m² — ultra low

Biobased Design — for you and the planet.



Biobased Cork Coating Systems

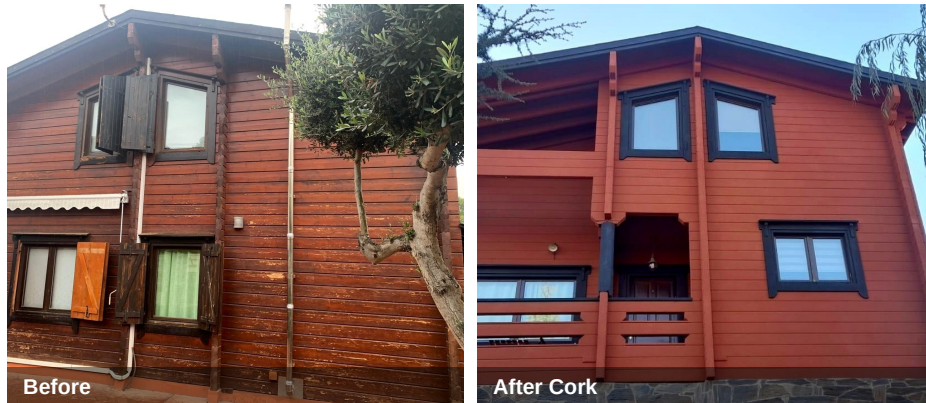
Cork Coating — Spray Cork

Indoor · Outdoor · Objects · Lifecycle Extension

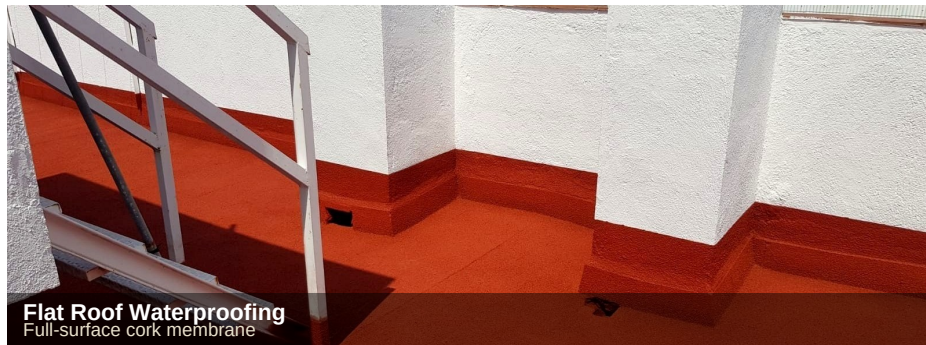
APPLICATIONS

One coating, every surface

EXTERIOR

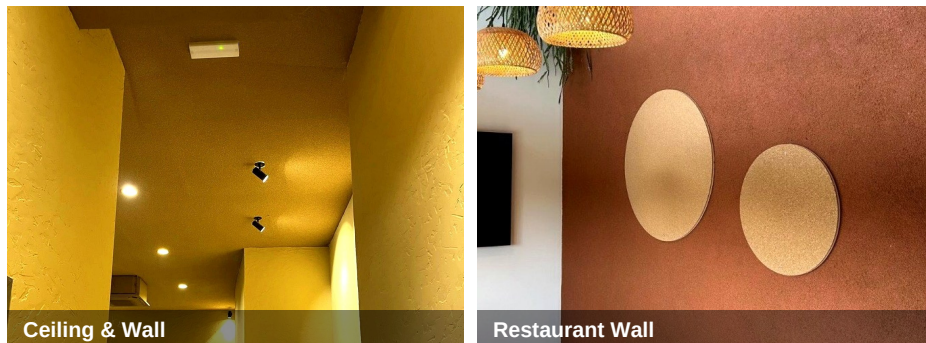


Wooden façade: weathered finish vs 20+ year cork protection



Flat Roof Waterproofing
Full-surface cork membrane

INTERIOR



Ceiling & Wall

Restaurant Wall

Biobased Design — for you and the planet.

TECHNICAL & PROPERTIES

Specifications & finishes

Technical Specifications

Content	Cork granules, plant resins, water (+ tint)
Granule size	0.5–1.0 mm
Thickness	5–6mm ext. / 3–5mm int.
Thermal cond. ■	0.040–0.055 W/m·K
Sound reduction	6–12 dB (ISO 10140)
Fire rating	Euroclass A
VOC	< 0.3 mg/m2 (ultra-low)

Properties

- Waterproof
- UV Resistant
- Flexible
- Fire Rated
- Anti-bacterial
- Hypoallergenic
- Carbon Negative
- Zero Waste

Colour Range

30+ available



● Carbon Negative — Regenerative Impact

Cork oak trees absorb more CO₂ after each harvest than during growth.
Every m² of CoFlora actively contributes to carbon drawdown
— not just neutral, but net positive for the climate.

Lifecycle Extension

Every surface gains a 20+ year protective membrane,
eliminating renovation cycles — fewer repaints, less waste, lower cost.

Biobased Design — for you and the planet.