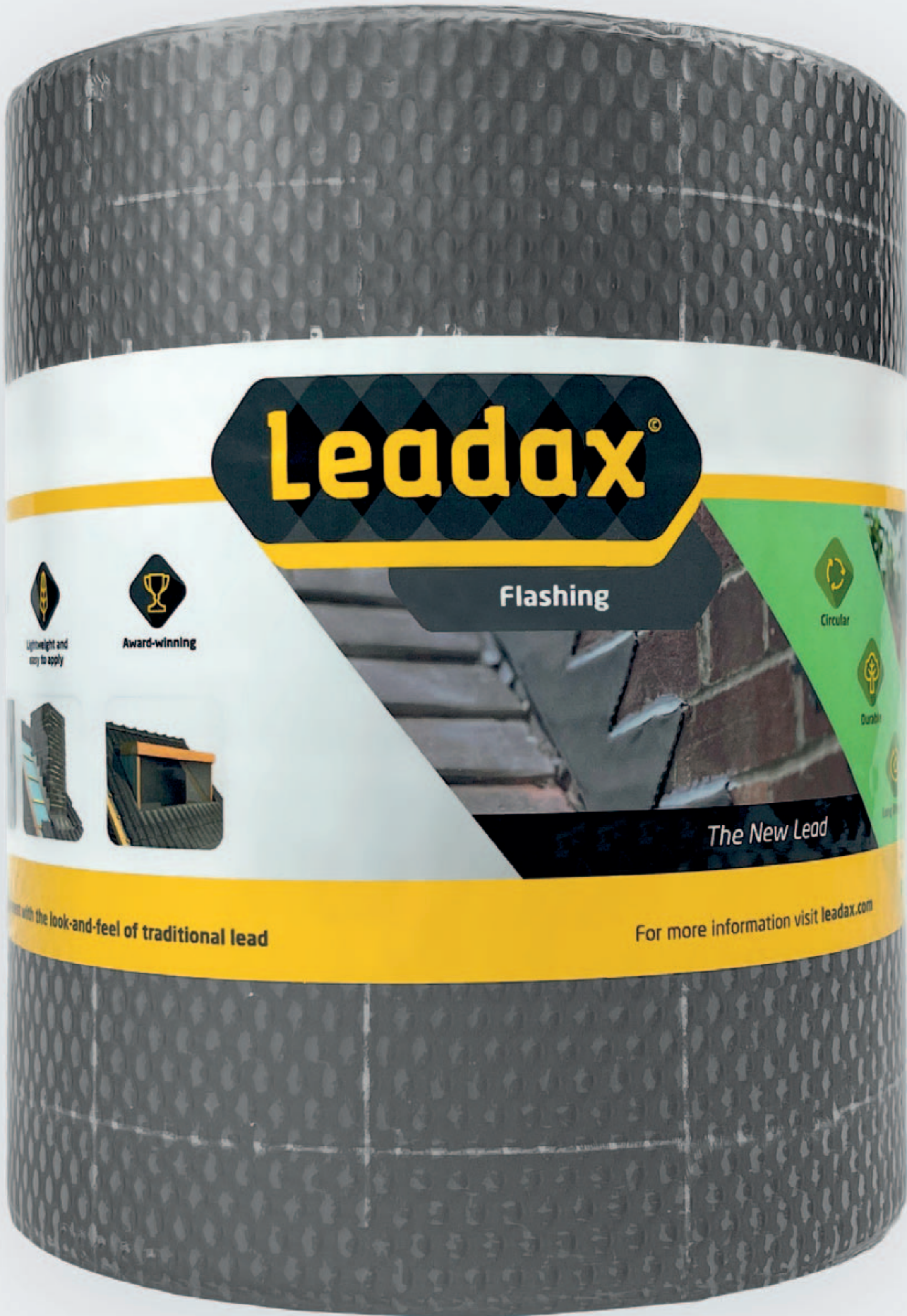




Flashing

The world's most sustainable lead replacement with the look and feel of traditional lead



EASY
TO APPLY



LIGHTWEIGHT



EXTREMELY
STRONG



CIRCULAR



NON-TOXIC

WHAT IS LEADAX FLASHING ?

Leadax Flashing is the world's first lead replacement with the same look and feel of traditional lead sheet, in the product category Leadax Flashing. Leadax has no harmful effects on people's health and the environment. A second generation lead replacement that's very easy to use.

MORE SUSTAINABLE THAN LEAD

Leadax Flashing has the look and feel of traditional lead, but is 31% more sustainable.

LONG ROLL LENGTHS

Leadax Flashing is available in longer strips. So you can seal larger areas with less overlap, saving you time and materials.

FEW ACCESSORIES NEEDED

Leadax Flashing is easy to apply. Use a pair of Leadax scissors to cut the product to size, a roller and a lead dresser to mould it and fixing clips to fix Leadax to masonry joints quickly and easily.

PRIZE-WINNING PRODUCT

Leadax Flashing has won multiple awards for its circular and sustainable features. Leadax Flashing is already available in 16 countries and it's used by more than 10,000 professionals worldwide.



Did you know? Leadax Flashing has a lifetime of at least 30 years!**

** Certified by the Kiwa Covenant K93792-04.



EASY TO APPLY, EXTREMELY STRONG

Leadax Flashing can be applied easily and quickly. The product has a lifetime of at least 30 years. Certified by KIWA.



LIGHTWEIGHT, BETTER FOR YOUR BACK

Leadax Flashing is very thin and light, yet just as strong as lead. It weighs 0.78 lbs/ft², which is 85% lighter than code 5 lead.



WEATHER RESISTANT IN EXTREME CONDITIONS

Leadax Flashing is no heavy metal, so temperature changes have less effect on the product.



BETTER PROTECTED AGAINST THEFT

Leadax Flashing has no scrap value, which means it's less likely to be stolen than lead.



NON-TOXIC AND BETTER FOR THE ENVIRONMENT

Leadax Flashing is not harmful for people and planet.



CIRCULAR WATERPROOFING MATERIAL

The raw material of Leadax Flashing is r-PVB, the safety foil in e.g. windshields. The product can be recycled and reused after its lifetime.

ADD COLOUR TO YOUR PROJECT

Leadax Flashing is standard available in three colours: lead grey, black and terracotta. Other colours are available upon request.



Lead grey



Black



Terracotta



White*



Copper*

Roll dimensions

8" x 19.69 ft

10" x 19.69 ft

13" x 19.69 ft

20" x 19.69 ft

24" x 19.69 ft

39" x 19.69 ft

THE NEW LEAD

Leadax Flashing is the new lead, our lead replacement that you might already know.

*These colors, rolls 39.5 ft (12 meter) lengths and different widths are available on request.



SCISSORS

Quickly and easily cut Leadax Flashing, Leadax Easy FA and Leadax Easy SA to size with a pair of Leadax scissors.



DRESSER

Leadax Flashing can be moulded with a lead dresser. The lead replacement is applied in the same way as lead.



FIXING CLIPS

Leadax Flashing can be fixed in masonry joints with fixing clips. The fixing clips provide a more secure fixing and hold Leadax Flashing in position, so it can be dressed down into place.



STEEL PRESSURE ROLLER

Mold Leadax Flashing, Leadax Easy FA and Leadax Easy SA around roof tiles or difficult details. The steel pressure roller is a simple tool to ensure you get the best finish. Easy to use for professional results.



LEADAX HIGH-TACK SEALANT

High performance, strong adhesive sealant with a hybrid MS Polymer-base and a high initial adhesion. It forms a durable bond to tile and slate.



FREQUENTLY USED LEADAX APPLICATIONS

1

WALLS AND CASINGS

Leadax Flashing can be used as a water barrier in exterior wall cavities and under penetrations.

2

CHIMNEY

Leadax Flashing can be used at the intersection between chimney bases and roof tiles.

3

STEP FLASHING

Leadax Flashing can be used at chimney flashings to provide a water barrier.

4

DORMER

Leadax Flashing can be applied to the base of dormers and skylights as a waterproofing layer at the joint between dormer side walls and tiled roofs.

5

EXTENSION

As a watertight connection between an outside wall and an extension.

6

VALLEY AND RIDGES

Leadax Flashing can be used as valley gutters and waterproofing on the ridges of (tiled) roofs.



APPLICATION INSTRUCTIONS

APPLICATION INSTRUCTIONS FOR LEADAX FLASHING

- Leadax Flashing can be applied in roll lengths of six meters (approx 19.5 ft) without needing an overlap. Temperature changes have little or no effect on the expansion or contraction of the product. Leadax Flashing can be installed from -4°F (-20 °C) , but could be more difficult to instance at cold temperature. The ideal installation temperature is from 40°F (5 °C) upwards.
- Always make sure the surface is dry and free of grease and dust before applying Leadax Flashing.
- In places and areas which are frequently exposed to wind, Leadax Flashing can be secured using a Leadax high-tack sealant. When moulded or used as facing material, we recommend securing with Leadax high-tack sealant. Also use Leadax high-tack sealant to seal off any edges and seams.
- Leadax Flashing can be fastened to joints using Leadax fixing clips.
- Use your hands to preform Leadax Flashing and a lead dresser or roller to hold it into place.
- After application, remove the protective film from the face and reverse.
- Leadax Flashing is compatible with most roof materials. See the Leadax compatibility chart for more information.
- The product is designed to dismantle, which means that it can be recycled at the end of its service life. The materials can be reclaimed and used for new Leadax products.

Application videos can be found on leadax.com

AWARD-WINNING PRODUCTS

Leadax has won multiple awards for its innovative circular and sustainable waterproofing products, such as:

- Veluwe Innovation Award (VIP) (2018), The Netherlands
- Final candidate, National Icon (2019), Ministry of Economic Affairs, The Netherlands
- Winner, Dutch Innovation Award (2019), The Netherlands
- Winner, Sustainability Business Award (2019), Dutch Parliament, The Netherlands
- Final candidate, ABN Innovation Award (2019), The Netherlands
- Winner, Oranje Foreign Trade Mission Fund (2019), The Netherlands
- Circular Business Award (2020), The Netherlands
- Final candidate, Global Innovation Award, Globally (2021), Dubai, UAE
- Final candidate, Innovation Award, Batimat (2022), Paris, France
- Selected for CES Las Vegas (2023), Ministry of Economic Affairs, The Netherlands



CIRCULAR WATERPROOFING PRODUCTS FOR THE WORLD OF TODAY

Sustainability and circularity are part of our DNA. At everything we do, we aim to go for the most sustainable option. For example, our production facility is covered by more than 1,500 solar panels, so that our waterproofing materials are even more sustainable.

We not only find it important that our products are of the highest quality, but also that we leave behind a habitable planet. For everyone around the world. That's why we're dedicated to the Sustainable Development Goals of the United Nations. You can read more about our dedication on **leadax.com**.



WANT TO KNOW MORE ABOUT LEADAX?

Take a look at **leadax.com**. You can also request a free sample!

We contribute to the SDG's



LEADAX PRODUCT ASSORTMENT

Next to Leadax Flashing we offer a wide product assortment of waterproofing materials, such as Leadax Easy SA, Leadax Easy FA and Leadax Roov.



LEADAX FLASHING

Leadax Flashing is the new lead, the world's first lead replacement with the look and feel of traditional lead. It's also applied in the same way as lead.



LEADAX PVB ROOFING | ROOV

Leadax Roov is the revolutionary sustainable roofing membrane. It is off-white, so it's reflective. Next to that, it can be applied to various roofing systems.

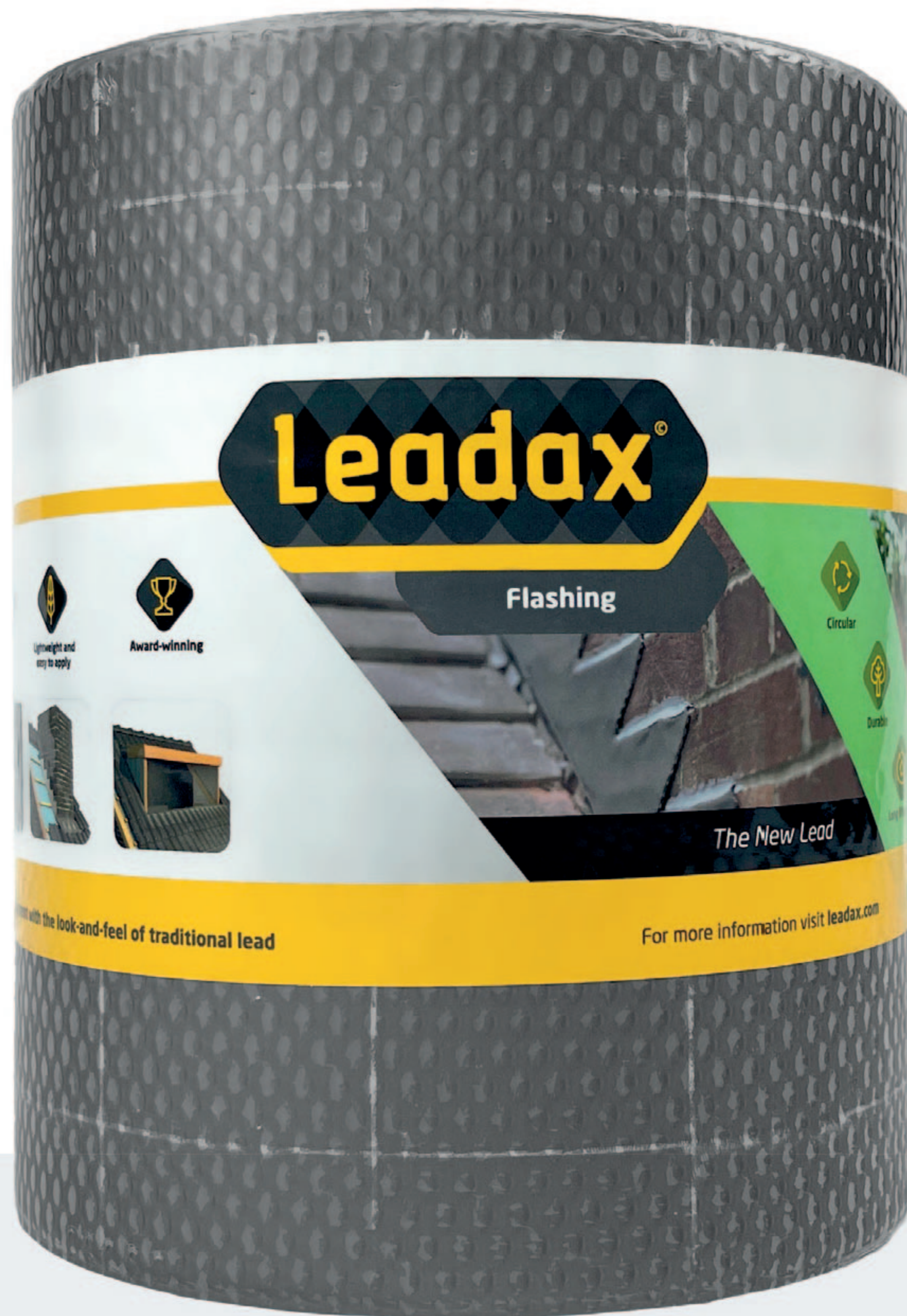


LEADAX ACCESSORIES

Next to our circular and sustainable waterproofing materials we offer the perfect accessories for your next job.

LEADAX FLASHING

THE NEW LEAD



Contact information

Leadax B.V.

Ir. R. R. van der Zeelaan 10, 8191 HZ Wapenveld, Netherlands

☎ +31 (0) 38 337 21 00

✉ info@leadax.com

🌐 leadax.com

Leadax[®]