

Easy Pro

Jointing Compound

(For new and retrofit applications)



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**DESIGNED
TO CONNECT™**

Installation Steps

(For new or retrofit applications)



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Small joint retrofit
project with **Easy-Pro**

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Remove all weeds and weed
roots carefully

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1



A small pressure washer may
be helpful to clean joints

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2



A jet spray nozzle is recommended

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3



Spray joints from a 24"
distance and at a 45 deg angle

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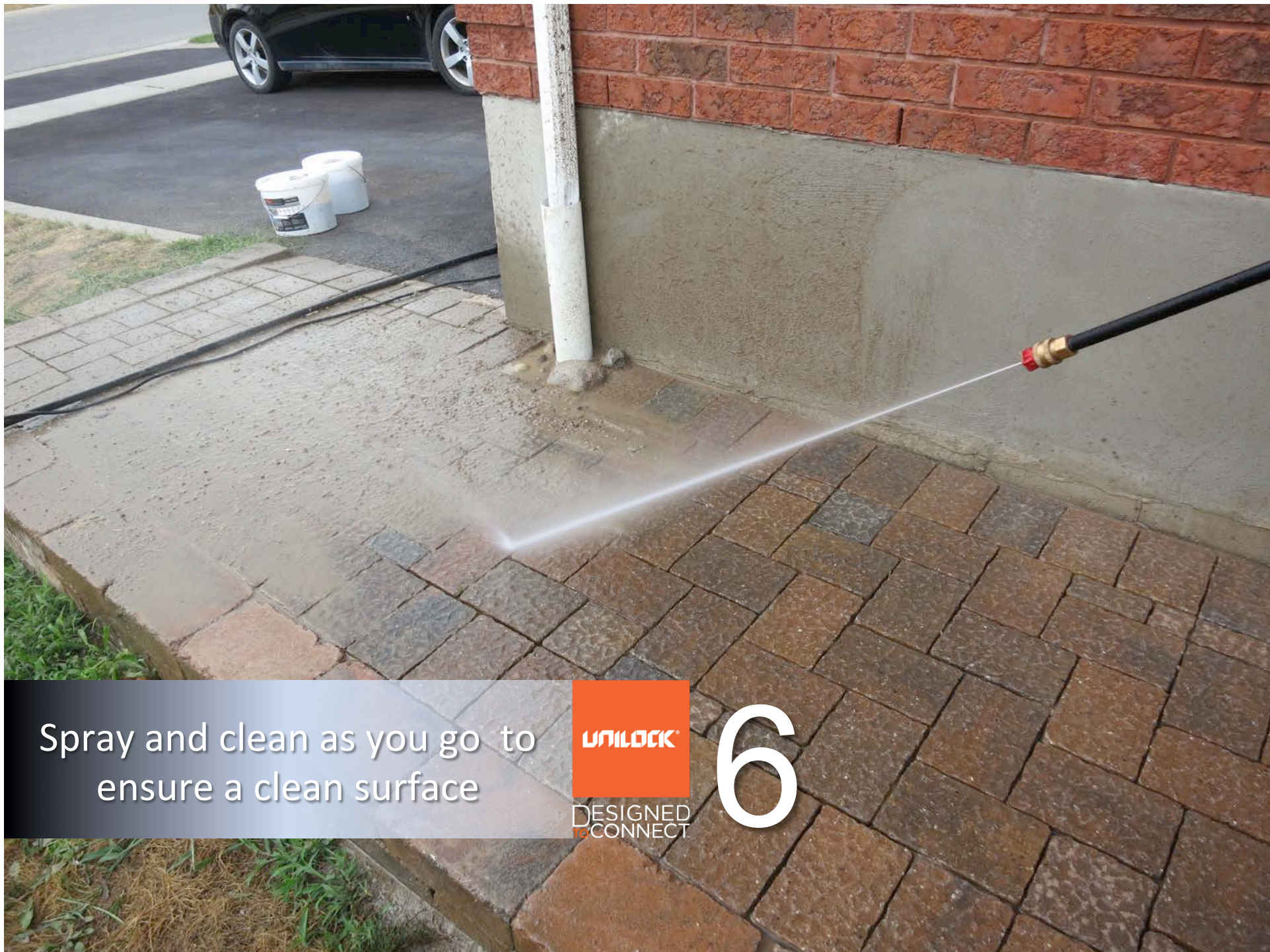
4

A close-up photograph of several interlocking bricks. The bricks are reddish-brown with a rough, textured surface. A red tool, likely a trowel or jointer, is visible in the upper right corner, positioned over the joint between two bricks. The tool's head is red and its handle is yellow. The background is slightly blurred, focusing attention on the bricks and the joint.

Remove a minimum
75% of old joint sand



5



Spray and clean as you go to
ensure a clean surface



6

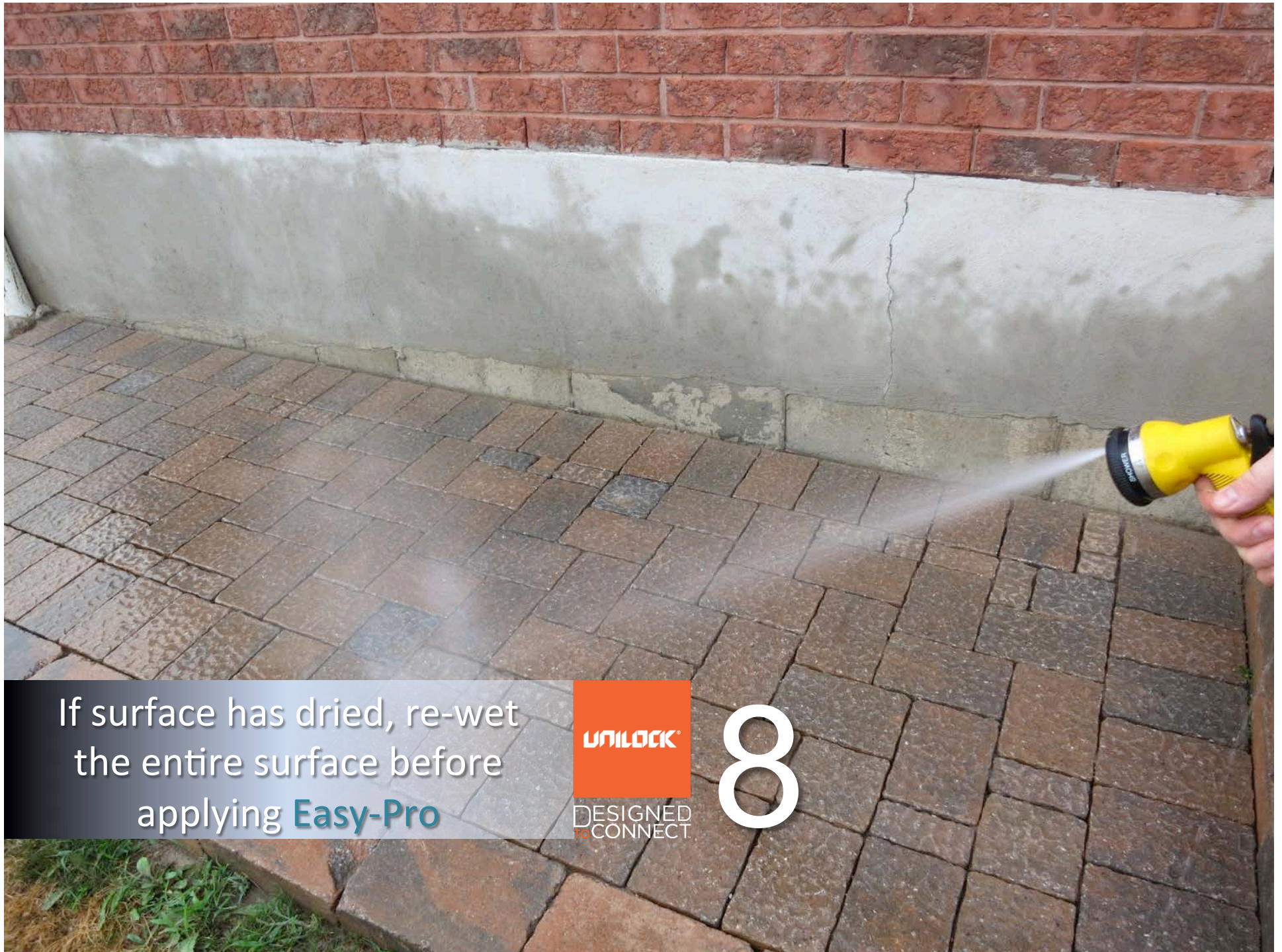
A close-up photograph of several interlocking concrete blocks. The blocks have a rough, textured surface with various shades of brown, grey, and blue. A prominent joint is visible between two blocks, showing some dark, possibly wet or dirty material. The lighting is bright, highlighting the texture of the concrete.

Visually inspect the surface to
ensure that all joints are clean

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7



If surface has dried, re-wet
the entire surface before
applying **Easy-Pro**



8

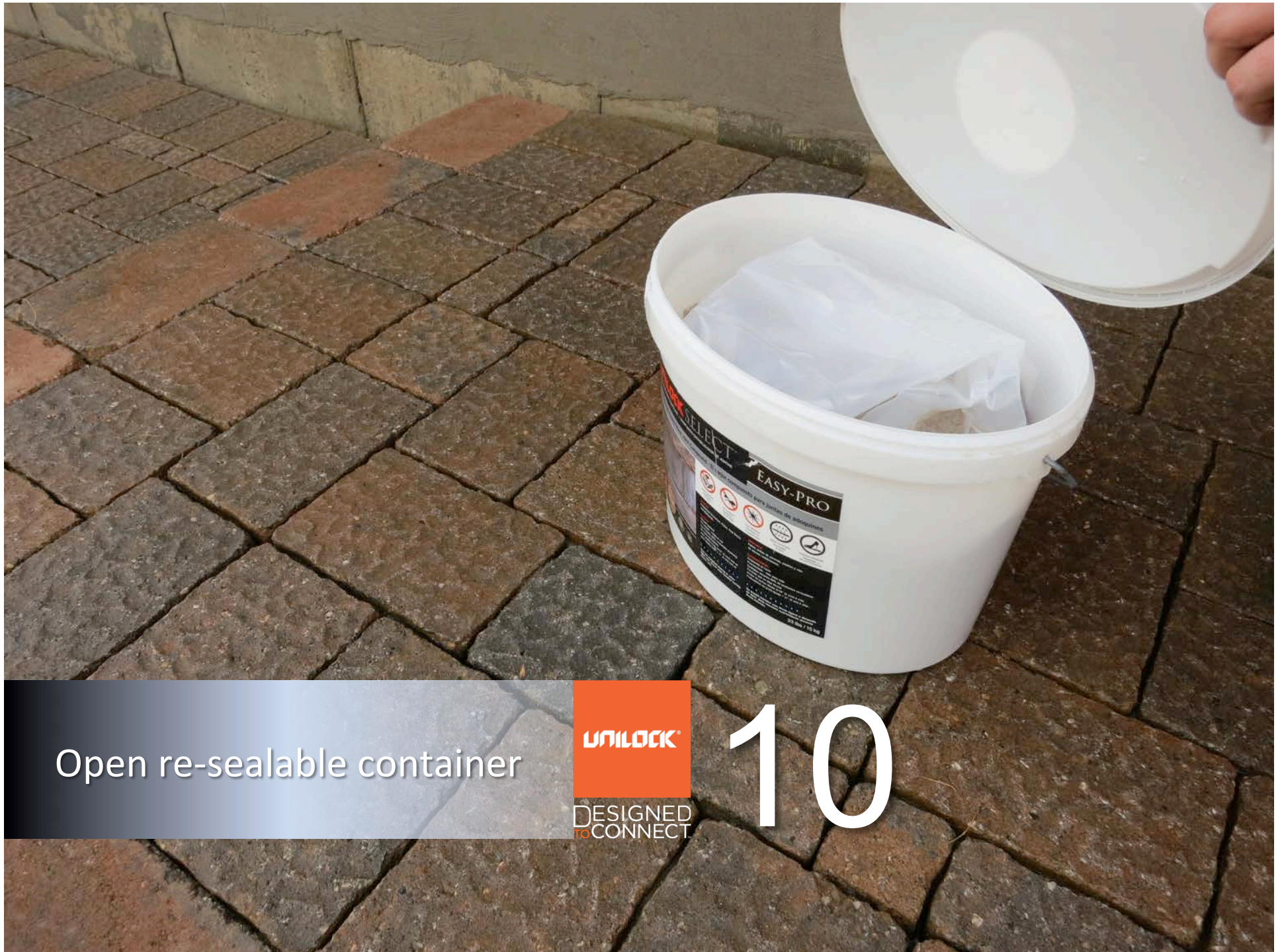


Check to make sure you
have the correct color



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9



Open re-sealable container

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Cut open vacuum sealed bag

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11



Easy-Pro comes pre-mixed
and ready to use

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A close-up photograph showing a person's arm and hand pouring a stream of light-colored sand from a clear plastic bag onto a surface of reddish-brown interlocking bricks. Several circular piles of sand are already visible on the bricks. In the background, a concrete wall with a vertical crack and a dark base is visible. The person is wearing black rubber boots.

Empty contents
on to the surface



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Begin to add water
immediately to make a slurry

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14



Use a rubber floor squeegee to
spread compound into joints



15

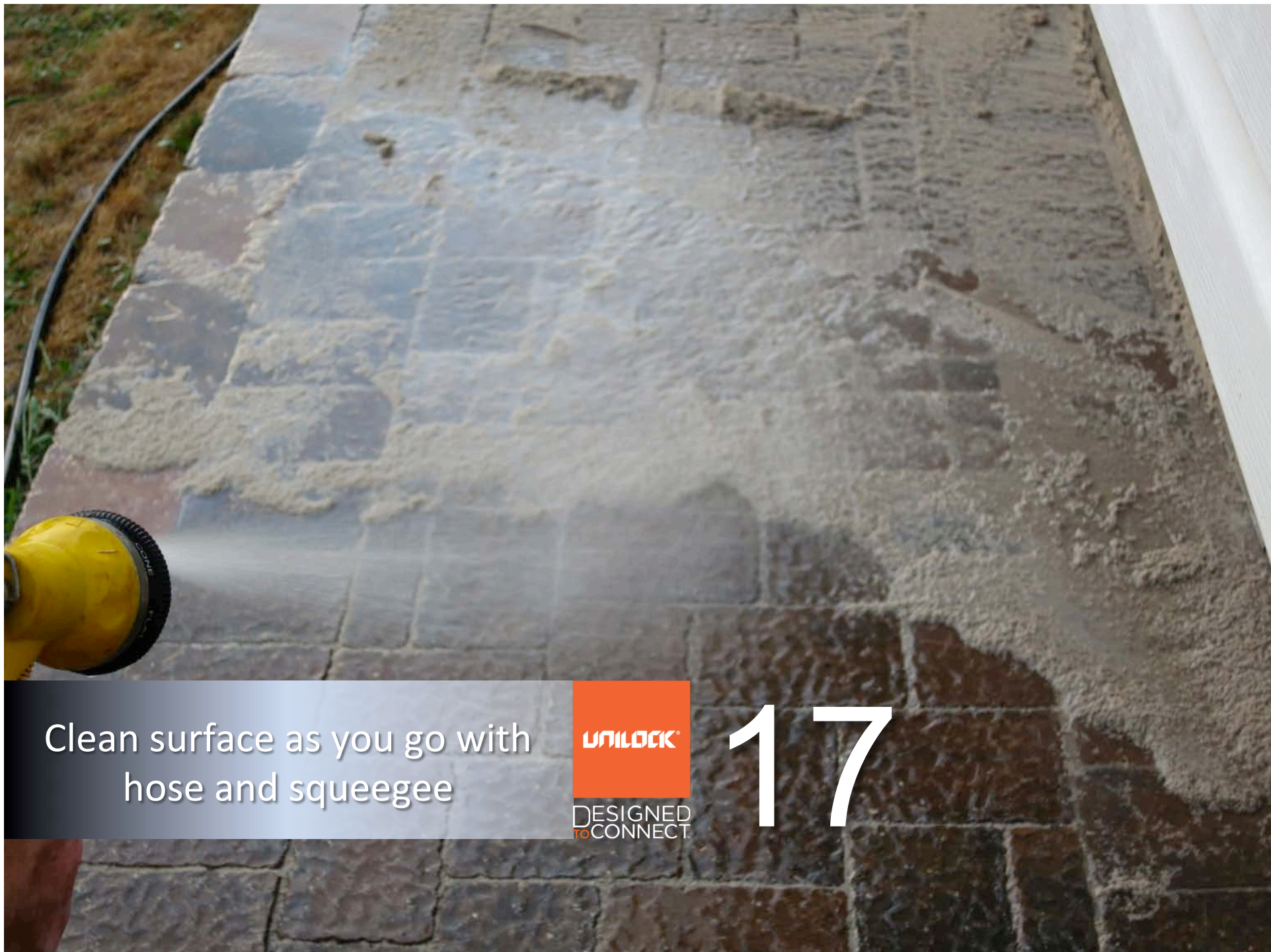


Make several passes with
squeegee. Add as much water
as you like.

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Clean surface as you go with
hose and squeegee



17



Touch up joints with a small soft bristle broom so joints have an even depth (1/8")

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Broom off any excess
compound from the surface



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A close-up photograph of a brick wall, showing several rectangular bricks laid in a pattern. The bricks are a mix of reddish-brown and greyish-blue colors, with some showing signs of weathering and small white spots. The mortar joints between the bricks are a light, off-white color. The lighting is even, highlighting the texture of the bricks and the smoothness of the mortar.

Visually inspect all joints for
uniformity



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Place excess compound back
into bucket for future use

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Cover with an inch of water to ensure that compound does not dry out. Stores indefinitely



22



Clean up all tools with water

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23



- Prevents weed and insect infestation
- For joints 3/16" – 4" wide
- Will not haze
- Pre-mixed and ready to use
- Can be installed in the rain
- Available in four colors
- Suitable for most paver styles
- Rapid installation
- Less chance of application error
- No call backs!

Features

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Professional results
every time!

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