

HOW-TO: SPRAY METHOD

DAY ONE

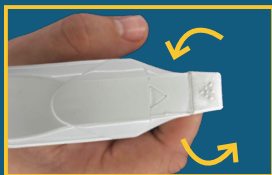
STEP 1: SHAKE & PREPARE

5L/169oz



Shake bottle well and pour EASIHOLD into your sprayer. We recommend using an Airless Sprayer.

800ml/27oz



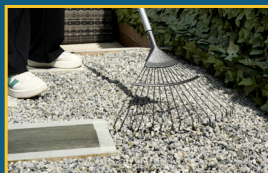
Shake bottle well and ensure nozzle is set to the correct setting.

STEP 2: SPRAY COAT 1



Apply the first coat to your clean and dry surface, spraying slowly and controlled, ensuring an even coverage – Remember, **LESS IS MORE** with EASIHOLD. **Do not to oversaturate!**

STEP 3: RAKE & TURN



After applying the first coat, rake/turn the rocks or mulch to expose the uncoated material. This is to ensure your surface is fully coated with EASIHOLD throughout.

STEP 4: COAT 2 & COMPACT



Follow the same method as Step 2 for second coat. Once an even coverage has been achieved, **compact** your surface using a trowel or a large, flat piece of wood for best binding results.

LEAVE TO DRY FOR 12-36 HOURS

DAY TWO

STEP 5: APPLY TOP COAT



Once the first two coats are dry, apply the third and final topcoat to your surface. NO NEED TO TURN AGAIN. Allow to dry and repeat topcoat for extra hold, if necessary.

LEAVE TO DRY FOR 12-36 HOURS

COVERAGE RATES

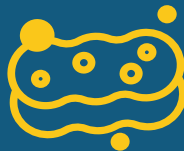
*1 full application = 3 coats.

AREA SIZE	AMOUNT PER COAT
1m ² /10ft ²	208ml/4.5 fl oz
2m ² /20ft ²	416ml/13 fl oz
4m ² /40ft ²	833ml/26 fl oz
8m ² /80ft ²	1666ml/52 fl oz

! TOP TIPS

Compaction is key to achieving the best hold possible for your surface, increasing strength by 70%!

Flushing your sprayer with warm water after each coat will reduce the risk of blockages.



In the event of spillage use hot, soapy water and scrub to remove EASIHOLD.

NEW ROCKS OR MULCH?

We recommend the Mix Method. Detailed instructions on the next page.



HOW-TO: MIX METHOD



MIXING RATIOS

Volume of stones/mulch	Quantity of Easihold to mix
10kg/22lbs	400ml/13.5fl oz
15kg/33lbs	600ml/20fl oz
20kg/44lbs	800ml/27fl oz
25kg/55lbs	1L/34fl oz
30kg/66lbs	1.2L/40.5fl oz

STEP 1: MIX

Pour EASIHOLD in a mixing bucket with your rocks/mulch at a ratio of 1:25 by volume. Mix until all material is coated evenly. DO NOT OVERSATURATE.

See table on the right of the page for Mixing Ratio

STEP 2: POUR & SPREAD

Pour your mixed material to the desired area and spread at a depth of approx 20mm/ $\frac{3}{4}$ " ensuring the area is permeable to all for full drainage.

STEP 3: COMPACT

Compact the stones or mulch using a trowel or large, flat piece of wood. A flattened compacted surface will produce the best binding results. LEAVE TO DRY FOR 12-36 HOURS.



REMEMBER

Ensure that your stones/mulch are **CLEAN & DRY** before applying EASIHOLD.

TECHNICAL INFORMATION

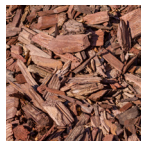


SURFACE RECOMMENDATIONS

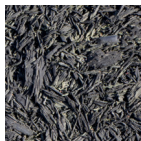
SURFACE DEPTH	BEST RESULTS	GOOD RESULTS	NOT RECOMMENDED
8-12mm			
13-20mm			
21-24mm			
<8mm/>25mm			

STONE SIZE	BEST RESULTS	GOOD RESULTS	NOT RECOMMENDED
4-7mm			
8-18mm			
19-25mm			
<4mm/>25mm			

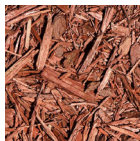
RECOMMENDED MULCH TYPES



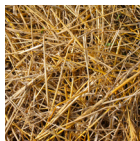
BARK MULCH



RUBBER MULCH



CEDAR MULCH



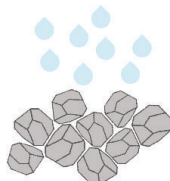
STRAW MULCH

IDEAL WEATHER CONDITIONS

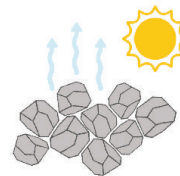
WEATHER CONDITIONS FOR 48HRS FROM FIRST APPLICATION

Temperature	Minimum 5°C/41°F
Humidity	Maximum 85%
Rain/Snow	No Precipitation

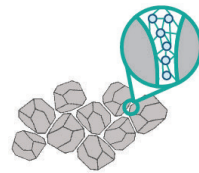
HOW IT WORKS



Apply Easihold to stones/
mulch in controlled, even
coats.



Water in the formula
will evaporate after 48
hours.



Easihold will bind the
stones/mulch
together.

AFTERCARE

- Allow to dry: Keep the surface free from any weight or pressure for the first 24 hours after the final coat.
- Reapply every 12 months in high footfall areas and every 24 months for decorative use.
- Remove any loose stones to avoid further abrasion on remaining stones.