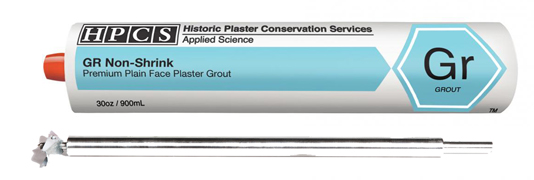
# Grout

## HPCS GR Non-Shrink Premium Plain Face Plaster Grout

GR Premium Plain Face Plaster Grout product label

After consolidation, **GR Non-Shrink** grout is used to fill in any space that exists between plaster and substrate. **GR Non-Shrink** is essential in situations where the stress of shrinkage will produce alligator cracks in delicate plaster – an important consideration where surface decoration is present.





**GR Non-Shrink** is based on the original Morgan Phillips formula for re-attaching plaster. Both the HPCS formula and mixing cartridge are patent pending. The product comes in a specially designed 30 oz/900 mL cartridge comprised of two chambers separated by a thin membrane, with each chamber containing a component of the GR Non-Shrink formula. HPCS provides a mixing wand that is inserted into the cartridge to puncture the membrane and mix the two formula components together. This method is much more efficient and convenient than mixing the formula components in a bucket. For large projects an HPCS multi-cartridge mixing machine is available. Both the GR Non-Shrink formula and mixing cartridge are patent pending.

[Download the GR Non-Shrink Technical Data Sheet PDF](http://ww2.historicplaster.com/wp-content/uploads/2020/10/GR-Non-Shrink-Technical-Data-Sheet.pdf)

[Download the GR Non-Shrink Safety Data Sheet (EN)](http://ww2.historicplaster.com/wp-content/uploads/2020/10/GR-Non-Shrink-Safety-Data-Sheet-EN.pdf)

## HPCS GR Non-Shrink Ultra-Fine Grout - Plaster Crack and Void Filler

GR Non-Shrink Ultra-Fine Premium Injectable Crack and Void Filler product label

After consolidation, **GR Non-Shrink Ultra-Fine** is an ideal filler for fine cracks and voids in plaster. Special application gun required and available from HPCS. **GR Non-Shrink Ultra-Fine** grout is used to fill in fine cracks and voids that exist between plaster and substrate. **GR Non-Shrink** is used for gaps under 3/16”.

Injection with pistol grip syringe makes application convenient and accurate.



[Download the GR Non-Shrink Ultra-Fine Technical Data Sheet](http://ww2.historicplaster.com/wp-content/uploads/2020/10/GR-Non-Shrink-Ultra-Fine-Technical-Data-Sheet.pdf)

[Download the GR Non-Shrink Ultra-Fine Safety Data Sheet (EN)](http://ww2.historicplaster.com/wp-content/uploads/2020/10/GR-Non-Shrink-Ultra-Fine-Safety-Data-Sheet-EN.pdf)

[Download the GR Non-Shrink Ultra-Fine Safety Data Sheet (FR)](http://ww2.historicplaster.com/wp-content/uploads/2020/10/GR-Non-Shrink-Ultra-Fine-Safety-Data-Sheet-FR.pdf)

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