

HPCS TECHNICAL DATA SHEET: RE Aramid Gel



Historic Plaster Conservation Services
Applied Science

RE Aramid Gel
Fiber* Reinforced Plaster Rebuilder



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Used to reinforce fractured cast fibrous plaster panels in suspended ceiling systems. Use with appropriate HPCS primer – CO S-50 or CO S-20. Contains DuPont™ Kevlar®. Ideal for rebuilding damaged cast plaster ceiling panels and establishing new structural support hooks without causing surface damage.

For professional use only

Not for resale

See MSDS before use

Non-toxic

Non-flammable

Fully coalesces within 24 hours

Clean tools after use

Wash up with warm soapy water

Available in in 30 oz (800 ml) cartridges and 19L (5 gallon) containers - 25 cartridges per case

Requires special applicator - air operated caulking gun available from HPCS

Apply the RE Aramid Gel evenly across the plaster surfaces with a series of horizontal and vertical passes to a minimum thickness of 1.58 mm (.0625"). Apply in sufficient quantity to encapsulate all existing contact points (wadding) between the upper surface of the plaster and any primary (in contact with plaster) metal armature components.

Do not apply RE Aramid Gel to the pot-light fixture covers or secondary metal components. Clean the HPCS dispenser wand thoroughly at the end of each work day.

Store in a cool dry place

Shelf life of 6 months from delivery date

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Manufactured under ISO 9001 standard

Made in Canada