

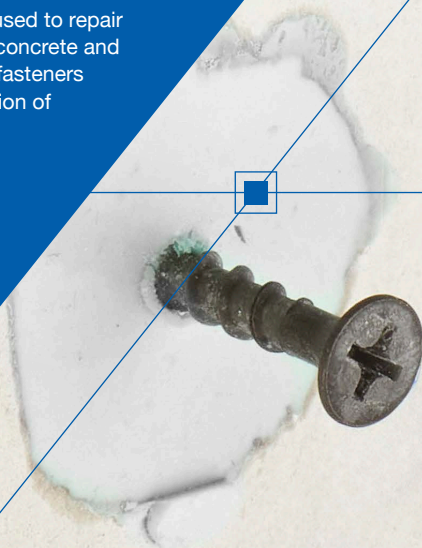
TRANSFORMATIVE TECHNOLOGY

PHASTER® A-K620

Rigid Foaming Adhesive for Wall Repair

PHASTER® A-K620 is a two-component ambient temperature cured, structural foam used to repair holes in drywall, wood, plaster, and concrete and restore strength so that mechanical fasteners can be replaced or used at the location of the repair.

phaster.lproducts.com



PHASTER® A-K620

ENABLES THE REPLACEMENT OF FASTENERS

Based on our proprietary chemistry,

PHASTER® A-K620 enables rapid bonding for quick field repairs and fast return-to-service times.



FAST REPAIRS.



Place mesh in the hole.



Dispense the
PHASTER® A-K620 material.



Remove the cover and install the
anchor or hardware once cured.

VALUE PROPOSITION



HIGH STRENGTH FOR FASTENERS

Allows fasteners to be used
at the original location directly
into the repair material.



BONDS TO VARIETY OF SUBSTRATES

Bonds to a wide variety of
substrates, including drywall,
wood, cement, and plaster.



FAST RETURN-TO- SERVICE TIME

Typically cures in 1 - 4 hours
for quick return to service.

KEY PRODUCT ATTRIBUTES & BENEFITS



EFFICIENT APPLICATION

- Typically requires no special
surface preparation



RENEWABLE CONTENT

- 8% bio-content



REDUCED WORKER HAZARDS

- No toxic isocyanates vs.
polyurethane products



NO PUNGENT ODORS

- Free of mercaptans and strong-
smelling amines

Always consult the SDS for safety guidelines. Consult the TDS for information on surface preparation and application.

POTENTIAL APPLICATIONS



REPAIR HOLES



RESTORE STRENGTH FOR ANCHORS



Scan for disclaimer

C1-PUBLIC

phaster.llproducts.com