

NON SAFETY CRITICAL

KEW HAMMER FIX INSULATION

8mm



- Colour coded
- Bonding for render/plaster overlays
- Full thermal insulation
- ETA Certified ETAG 014



APPLICATIONS/TRADES

Secure fastening of composite thermal insulation systems to concrete, natural stone, solid/hollow brick and aerated block:

- Thermal insulation
- Acoustic insulation



SUBSTRATE SUITABILITY



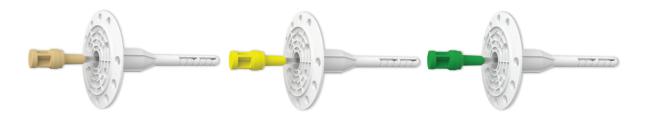






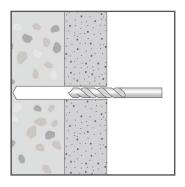


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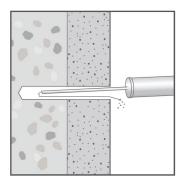


RANGE						
Product Code	Pack Qty	Anchor / Drill hole Ø (mm)	Anchor length (mm)	Insulation Thickness (mm)	Drill hole depth (mm)	Minimum embedment Depth (mm)
		d _o	l _t	t _{fix, max}	h _i	h _{nom}
KTSDBE08100		8	100	60	50	30
KTSDYE08120	200		120	80		
KTSDGR08140			140	100		

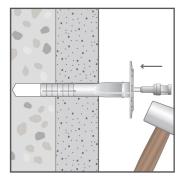
INSTALLATION



Drill hole into substrate to the specified depth.



Clear hole of drilling debris.



Insert anchor into drilled hole.



When fully inserted hammer the expansion pin into the sleeve until the head of the drive pin locks into the sleeve.



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PRODUCT INSTALL & PERFORMANCE INFORMATION										
Product Code	Description	Minimum embedment depth (mm)	Minimum substrate thickness (mm)	Critical anchor spacing (mm)	Critical anchor edge distance (mm)	Tensile Capacity (kN)				
		h _{nom}	h _{min}	s _{cr}	c _{cr}	N _{rec}				
KTSDBE08100	Beige, 62mm diameter disc									
KTSDYE08120	Yellow, 62mm diameter disc	30	100	100	100	0.5				
KTSDGR08140	Green, 62mm diameter disc									

Note: Recommended capacities are based on:

- Single anchor.
- 20MPa concrete compressive strength.
- Installation per tables above.

Important Disclaimer: Capacity information is limited to the simple scope above and is provided to enable a relative comparison within and across product ranges. Please contact Bremick to enable an anchoring solution to be optimised for your particular anchoring application.

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