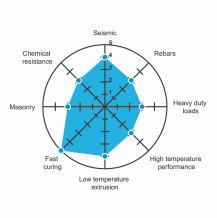
Technical Sheet

KEM HR

Hybrid Vinylester Universal Anchoring Adhesive with Seismic Certification

KEM HR is a universal hybrid vinylester anchoring adhesive for structural fixings in seismic areas. The fast curing formula provides high performances when anchoring threaded rods and rebar in cracked and uncracked concrete and masonry.
Working temperature: from -40 up to +80°C short period and from -40 up to +50°C long period.





Features

Material

Hybrid vinylester

Applications

Applications

- Steel constructions
- Wood to concrete fixings
- Industrial construction
- Steel and metal construction (railings, brackets, etc.)
- Anchorages for gates and machines
- Post-installed rebar connections

Suitable for

- Threaded rods and rebar in cracked and uncracked concrete
- Threaded rods in masonry
- **Suitable base materials:**
  Concrete
  Solid brick
  Honeycomb
  Cell like clay brick
  Light weight honeycomb brick
  Hollow dense aggregate block
  Hollow light aggregate block
  Aerated concrete (partially suitable)
  Solid stone1)
  Wood
  1) For application on natural stone or marble, carry out test and wait 24/48 hours for any reactions

For installation instructions and information please refer to Technical Documents.

Technical Data

KEM HR

Viite	Chemical fixings dimensions								
	Tuot								
	Nimi	DB nr. [mm]	NOBB nr.	Väri	Sisällys[ml]	Sanitary text languages	Storage months	Määrä pakkauksessa[pcs]	Pcs./pallet
955030BH00100	KEM HR 955	2604115	60867577	Blue-to Grey	300	DA, NO, SV, FI, IS, IT	18.0	12	1152.0

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