# DriTherm®

### MOISTURE RESISTANT, THERMAL INSULATION FOR MASONRY WALLS



Silicone treated Glasswool to provide a premium solution for the lining and strapping of masonry walls.



High thermal performance with a material R-Value of  $1.5 \, \text{m}^2\text{K/W}$ .



Earthwool® glasswool: DriTherm® masonry slabs are manufactured with ECOSE® Technology which reduces embodied energy and delivers superior environmental sustainability compared to other Glasswool products.





Earthwool® glasswool: DriTherm® masonry slabs are non-combustible and classified as Euroclass A1 to BS EN ISO 13501-1 – the highest possible.



Earthwool® glasswool: DriTherm® masonry slabs contain a water repellent additive to ensure that the insulation is not affected by moisture in a masonry wall.



Earthwool® glasswool: DriTherm® masonry slabs are guaranteed for 50 years to resist the passage of water from the outer to the inner leaf.









# DriTherm®

#### PREMIUM PRODUCT FOR MASONRY WALLS



#### DriTherm® is made using recycled glass and with ECOSE® Technology.

ECOSE® Technology is a revolutionary, more sustainable binder technology born from five years of intensive research and development. ECOSE® Technology is based on rapidly renewable materials instead of petro-based chemicals such as phenol, formaldehyde and acrylics commonly used in traditional Glasswool products. DriTherm® has EUCEB and FBS1 certification for the solubility of the Glasswool fibres and contains no added formaldehyde.

erm®	Thickness	R-Value	Length	Width	Pieces per	Area per	Packs per	Area per
	(mm)	(m²K/W)	(mm)	(mm)	pack	pack (m²)	Supakube	Supakube (m²)
DriTh	50	1.5	1100	600	8	5.3	32	168.96









For more information visit www.knaufinsulation.co.nz



