

MDF/HDF Sealer

TEKNOSEAL 4002

**Specially formulated sealer for MDF and HDF**

Teknos specialist primer, TEKNOSEAL 4002, is specially formulated for MDF and HDF for external use and ensures a lasting result when used as part of Teknos's 1-component water-borne sealer system. TEKNOSEAL 4002 is applied by spraying or by brush.

Inhibits humidity/water ingress

TEKNOSEAL 4002 significantly reduces humidity/water ingress and thereby prevents the MDF/HDF from swelling. Low water/humidity ingress also reduces the risk of mould and fungal growth and ensures dimensional stability. The Teknos 1-component water-borne sealer system offers the same properties as the 2-component solvent-based polyurethane sealer systems, which for many years has been regarded as the optimum system treatment for MDF and HDF.

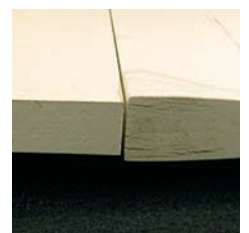
EU directives

TEKNOSEAL 4002 complies with the requirements of the VOC Directive. We are continually working to ensure that our products comply with the REACH Directive.

Contact us

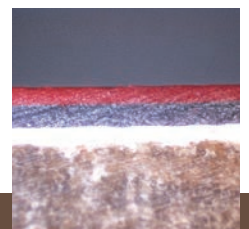
Call Teknos to obtain helpful advice if you are considering using TEKNOSEAL 4002 or another Teknos product for surface treatment.

Our technical service organisation is always willing to provide help with choosing the optimum surface treatment solution and the ideal application system.



▲ TEKNOSEAL 4002 significantly reduces humidity/water ingress and thereby prevents the risk of swelling and mould and fungal growth.

Teknoseal 4002 is part of Teknos's 1-component waterborne sealer system. ▼





Properties and advantages

Properties	Advantages
Effectively protects sawn edges and milled sections against water/humidity ingress	Minimal dimensional changes
Reduces water/humidity ingress	Reduced risk of mould and fungal growth and swelling
Water-borne and 1-component	Can be used without taking any special measures

TEKNOSEAL 4002

Contents	Synthetic binder, water
Colour	Colourless
Pack size	20 litres

Recommended systems

Wood protection	AQUAPRIMER 2907-42
Intermediate coating	TEKNOSEAL 4002
Topcoat	AQUATOP 2600 *

* Edges and milled sections must be fully sealed with Teknoseal 4002