



High early strengths



Foot traffic in as little as 24 hours



Achieves Category A C40, F7 screeds



Suitable for use with underfloor heating

# experience rapid drying times with **vebroscreed Max**

Specifically developed to provide rapid drying times, high early and ultimate compressive and flexural strengths in bonded, unbonded and floating screeds.

**vebro**polymers.com

global specialists in polymer flooring, subfloor preparation & car park decking systems

# vebroscreeed Max

**vebroscreeed** Max is supplied as a single component brown liquid. Typical application depth is minimum 20.0 mm for bonded screeds and 35.0 mm for unbonded screeds.

## typical mix design

<b>vebroscreeed</b> Max	400 ml
0 – 4.0 mm Screeding Sand	320.0 kg
OPC Cement (42.5 N)	63.0 kg

## where can it be applied?

- ✓ Floor screeds
- ✓ Concrete repair
- ✓ Slurry or levelling coats
- ✓ Heavy duty floor toppings
- Bedding and bonding mortars

get in touch

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