

Optimizing wood coating properties with surface control additives

TEGO® Glide 490, 492, 494 and 496



Our TEGO® Glide products will boost your wood coating's haptic, anti-blocking, resistance, and durability properties with outstanding performance improvements in scratch and mar resistance. With a broad range of surface effects these products are highly useful for all wood applications,

as well as other architectural and decorative coatings. These products are easy to handle and can be readily incorporated into your coating formulation. A low product viscosity with minimal to no foam stability supports an optimal handling and production process.

65% Active matter Emulsion for Waterborne Coatings:

TEGO® Glide 490 – Strongest effect in anti-blocking, best in pigmented and clear formulations

TEGO® Glide 492 – Balanced effect. Strong anti-scratch, and anti-blocking performance in pigmented and clear formulations

TEGO® Glide 494 – Best option for sensitive, thin-film systems. Excellent haptic/touch

100% Active matter Concentrate for WB/SB/RC:

TEGO® Glide 496 – The most 'universal one', suitable for all coating technologies. Provides the strongest interfacial activity and high surface control effects such as anti-crater and leveling.

 [Click here for more information!](#)

 **EVONIK**
Leading Beyond Chemistry

Product	Anti-block	Anti-scratch	Compatibility	Recoatability	Anti-crater/leveling
TEGO® Glide 490	●	●	●	●	●
TEGO® Glide 492	●	●	●	●	●
TEGO® Glide 494	●	●	●	●	●
TEGO® Glide 496	●	●	●	●	●

● highly recommended ● recommended ● not recommended

Key Benefits of TEGO® Glide products:

- Long lasting surface effects with highest resistance and durability
- Balanced combination of performance properties to find the most suitable product for your needs
- Broad range of surface effects: Scratch resistance, anti-blocking, slip, haptic, anti-crater, and leveling
- Easy to handle, supporting the optimal incorporation into your formulation
- Favorable labelling increases the reach of your coating



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