

KECK CHIMIE

Still Sticking • Pure Release

One solution, one commitment:

Keck Chimie's commitment to delivering innovations that live up to your ambitions.

www.keck-chimie.fr

KECK CHIMIE

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OUR MISSION

To make sure things remain perfectly stable.
Whether it involves objects, human relationships
or corporate structures.



FOAM

Adhesives for foam bonding

Polychloroprene- or acrylic-based waterborne dispersion adhesives



Three solutions for your foam and bedding applications

KECK-DIS 765/22

The versatile solution

- Polychloroprene-based
- Foam-to-foam bonding

Designed for foam-to-foam bonding, KECK-DIS 765/22 provides instant adhesion.

It can also be used as a two-component system with Aquaboost.

KECK-DIS AC F18

The higher-viscosity solution

- Acrylic-based
- Foam-to-foam and foam-to-wood bonding

KECK-DIS AC F18 offers the same application options as F16. It stands out for its higher viscosity, meeting specific production requirements.

KECK-DIS AC F16

The cost-effective solution for high-volume production

- Acrylic-based
- Foam-to-foam and foam-to-wood bonding

KECK-DIS AC F16 provides instant adhesion for foam-to-foam or foam-to-wood bonding.

Particularly cost-effective for high volumes, it is well suited to large-scale industrial production.

Key benefits across the range

SPRAY APPLICATION

PINK VERSION AVAILABLE ON REQUEST

Do you have a specific foam bonding requirement?

Our team will help you select the solution best suited to your materials, applications and production constraints.

NOTICE:

All information provided in this brochure is based on our current technical knowledge and experience. Given the many factors that can affect the use of our products, users are advised to conduct sufficient preliminary tests to determine whether the product is suitable for their production process.





Ready to improve your performance?

Contact our team and discover how our new solution can meet your industrial needs.

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