

WHAT PHONES/CASES DOES THE UNIVERSAL ADAPTOR ADHERE TO?

The Quad Lock Universal Adaptor uses a 3M™ VHB™ 4952 (very high bond) adhesive which bonds to smooth, non textured, non-porous surfaces such as plastic and metal. It will **NOT** adhere to rubber, silicon, polypropylene (PP), Thermo Plastic Urethane (TPU/TPE), soft touch paints or hydrophobic (water resistant) coated glass which unfortunately is found on the back of most modern glass backed smartphones. We highly recommend using a case if your phone has a glass back.

For tape specification please refer to the 3M™ website: [3M™ VHB™](#)

Not all phones or cases are compatible with the 3M™ VHB™ tape. The table below should be used as a reference guide only. Please ensure a sufficient bond has been achieved by the 3M™ tape before use. Use at your own risk.



Suitable Materials

- Poly Carbonate (PC)
- ABS
- Aluminium
- Un-coated Glass



Not suitable Materials

- Rubber - Thermo Plastic Rubber/Thermo Plastic Urethane (TPR/TPU)
- Leather
- Silicon
- Hydrophobic coated glass (Also known as anti-fingerprint glass which is found on most modern smartphones)
- Soft touch paint or rubberised coatings
- Polypropylene (PP) eg, Lifeproof Fre Case
- Wood

Always clean the application surface with alcohol and let dry before adhering the adaptor.

Recommended Cases

The following is a guide for cases that we recommend for use with the Universal Adaptor. If you're not sure what your case is made from please contact the manufacturer to confirm before use.

Lifeproof
Nuud Case

Otterbox
Commuter, Defender and Symmetry Series Cases

- The rear of the case is made from a fine textured Poly Carbonate and which bonds well.
- The outer shell of these cases is made from Poly Carbonate and which bonds well.

Installation

Always ensure the application surface is thoroughly cleaned (with alcohol) and dry before applying the adaptor. The 3M™ VHB adhesive is a single use adhesive, it is NOT re-usable.

1.



Wipe the surface down using an alcohol based cleaning agent. Make sure the residue has evaporate and surface is dry before applying the adaptor.

2.



Peel the protective layer from the 3M adhesive.

3.



Position the Adapter on the rear of your device/case using the center marking lines on the Adapter.

4.



Press down firmly on adaptor to achieve a good bond. The tape will achieve maximum adhesion after 24 hours. Always test that the tape has bonded securely before use.