

The shape of QRPs can be customized in many different ways: they can be modified to fit a bassoon's piano key as well as the open hole keys on oboes or soprano saxophones - in the latter case you just provide it with a hole of the according size. Even a pad barely covering a tone hole isn't an issue since you can easily bevel a QRP.



Quartz Resonance Pads (QRPs) are invented and made by Claríssono, Germany. They are designed specifically to improve the tonal consistency and ensure an even level of resonance through the entire range of clarinets and oboes.

In addition, QRPs perform extremely well on the smaller keys of other instruments of the woodwind family, e.g. the register key and trill keys of bassoons and saxophones.

Quartz Resonance Pads



... a key to resonance tuning



Claríssono GmbH

Stollengaessle 6 D - 75387 Neubulach e-mail: mail@clarissono.de Tel: (0049)7053-3148 www.clarissono.de www.resonanzoptimierung.de

