



EVANS ONYX SERIES HEADS

From £18 Black in hue, black in sound, Geoff Nicholls explores the dark world of Evans's new Onyx heads

vans's G2 twin-ply tom batters are popular choices for those needing harder wearing heads. Now Evans is offering a black-coated alternative, in the form of its new Onyx heads. While the aesthetic is certainly appealing, do they give a performance to match?

Build

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Standard G2s are formed from twin plies of 7mm Mylar. The Onyx, though, is a fraction tougher with two 7.5mm plies (as is Remo's equivalent Black Suede Emperor). Plus there's a new micro-clear matte black coating. Tom heads range from 6" to 20".

Onyx bass drum heads are different - a single-ply 10mm batter fitted with Evans's EMAD (Externally Mounted Adjustable Damping) system. The EMAD is a circular plastic sheath stuck around the head's perimeter into which you can slip either a 38mm- or 20mm-wide foam damping ring. The Onyx front head is a 7.5mm single-ply EQ3 Resonant, again with black coating. This has an internal perimeter flap and a 5" offset microphone port, protected by braided edging tape. Sizes range from 18" to 26".

Hands on

The Onyx sound is described as dark, short and attacking. But does the mere fact of the finish fool you into thinking the sound is deeper? I put a white Remo Emperor on one side of a 10" tom and an Onyx on the other – tuned them the same – and yes, the Onyx was darker and more abrupt, while the Emperor had fractionally more sparkle and sustain. On a 13" tom the Onyx was even duskier, a bit subdued in fact. I tuned it higher than usual to hear it properly live. The 16" fared better. You want those deep tones on a floor tom and I found the sound rich and velvety.

Next I put a 14" Onyx on a metal snare. It had a clattering attack, rather hollow to start with. It benefitted from playing in, and by a second gig was thoroughly seated and feeling comfortable. The response increased in density, becoming almost calf-like – light centre strokes had the thick 'ch' sound of 'chalk', yet remained clear. This didn't prevent a healthy edge ring though, requiring a bit of damping. The black surface has just enough nap for a modest brush response and it doesn't snag your wires in the way some new heads do.

Now why is the bass batter single ply when the toms are twin ply you're thinking? Well, with a foam EMAD ring in place the initial sound was tubby. I guess a twin-ply construction would have deadened it completely. It must be the coating, because Evans's original EMAD batter is pleasingly fat. Even after some hours gigging, with the thinner foam ring still in place it was too thuddy, needing to breath more. Discarding both foam rings worked better for me. The contact pitch was immediately brighter, the attack more lively, even a touch pingy, but offset by that nice deep undertone.

Verdict

The Onyx line is a welcome addition for those who prefer Evans but also fancy black batters. I love the look of the matte coating and, as usual with Evans, the construction is exemplary, the edge crimping exquisitely neat. The sound, though, won't suit everyone. It's an acquired taste and I'll enjoy persevering with tom and snare batters. It's different, darker with shorter sustain than normal G2s. The abrupt decay and thuddy sound of the bass head might, I think, be good for hectic double pedal work, but personally I'd like to see a plain, non-EMAD Onyx kick batter.





PRICE

Range from £18 for a 6" to £68 for a 26" BD22EMADONX batter: £59 BD22RONX resonant: £56

CONSTRUCTION

Toms and snare batters: twin-ply 15mm, black coated bass drum batter: single-ply 10mm, black coated bass drum resonant: single-ply 7.5mm with 5" porthole, black coated

DAMPIN

Toms and snare: none, bass drum batter: EMAD interchangeable foam ring system

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