GEAR REVIEW

MEINL PURE ALLOY CYMBALS



From £166 German cymbal giant Meinl launches a new mid-priced professional series with a simple, clear message and a classic look

WORDS: GEOFF NICHOLLS

einl labels its newly simplified cymbal ranges with a splendid German logic. The four Classics series, for example, have clarity and cut and are "Loud, louder, loudest"! While at the other end, the Byzance family has "Six degrees of darkness". Newly-positioned right in the middle of these two are the Pure Alloys, described as having "shimmering clarity". So we really know where we stand.

Build

For review Meinl sent us the complete Pure Alloy range thus far offered. The cymbals are all medium weight and there are 14" and 15" hi-hats, 16", 18" and 20" crashes, and 20" and 22" rides. The top sides are finely lathed and then smoothed over with a tasteful shiny finish, plus small hex-circular computerised machine hammering all over except for the bells. Underneath, the lathing is also fine but not smoothed. Meinl is well known for its edgy, raw finishes and this Pure Alloy range is much more classic looking.

The Pure Alloy of the title actually turns out to be B12, a sheet bronze with a medium (12 percent) tin content that featured in Meinl's recently discontinued Soundcaster series. The consistent, reproducible, hi-tech manufacturing methods of the North Europeans lends itself to the clear, consistent sound of the Pure Alloys.

Hands On

The hi-hats feel more like medium-heavy than medium weight. The thing about a pure sound is that when you play the hats closed they inevitably sound rather dry, the damped clarity rendering them ticky and discrete. But you only have to open them up a bit and the full vivid roundness asserts itself. Both pairs sizzle nicely when just fractionally opened, powerful enough and yet controlled. All the same, the 15" pair has a little more character by virtue of being fatter and more assertive.

Mounting the two rides alongside the 15" hats, the first impression is of their zingy, attacking brightness. Brightness is often no bad thing in a cymbal so long as it's not jarring. Just as you may tune your toms a bit

MEDIUM HEAVY
All the cymbals are described as medium weight, but the hi-hats feel more like medium-heavy



UFIP BIONIC SERIES

We say: "A fantastic set of cymbals that will be equally at home in a rock or metal environment and many other genres too.
Superbly well-made cymbals."



ZILDJIAN S Family Series

We say: "B12 like the Meinl Pure Alloys, Zildjian's S Family is a good-looking intermediate level series with a range of weights offering a compelling range of sounds." toppier because the perceived pitch drops drastically as you move away from them, so the same happens with cymbals. That extra lash of high-end ping is what enables them to cut through the racket of an electric group. I do think these rides are cymbals for amplified, rocking bands. Although they are

reasonably versatile I don't see them as traditional dark jazz cymbals like some of Meinl's Byzance models.

Stick clarity is superb, but it also stimulates a mellifluous spread. The toppiness can distract your attention from the rest of the sound, so that you may not realise at first that

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there is also a big wash steaming along underneath. With the 20" ride that wash is indeed mostly pure, while with the 22" there is additionally a hint of something of a more exotic, dusky flavour.

The strong stick response works especially well with a slightly heavier stick and a thicker bead. The latter helps broaden the tone. which can be rather thin and piercing since it is so far removed from the deeper and warmer wash that is spreading beneath. A lighter, thinner stick fared less well because of this effect.

As with the well-defined stick response, so the bell also feels somewhat detached from the ride sound. With a hard 'ting' both bells are strong and cutting. Thus, although the initial feeling was that both rides are a bit

shrill, as I got used to them I realised that their sharp drive will appeal to many. They also have a good dynamic range, so you can play from soft to loud and get a sure response all the way up.

Nevertheless, I feel it is when you get to the crashes that the Pure Alloy sound fares best. All three crashes have a rounded whoosh, rich and translucent. The 16" has a lovely sweet tone, arriving quickly, but also possessing warm depth. The 20" has a mixture of highs and lows. There's a fruity top to it and - because of its size - a fullness and sustain the other two don't quite reach. Occupying a perfect medium place, the 18" sits between the speed of the 16" and the plummy complexity of the 20". It has the luscious purity and clarity of a quality cymbal

with none of the grating overtones of a second-rate cheapie.

Boasting a clean sound, Pure Alloy is an apt description for the series, certainly for the crashes and hats if not guite so much for the rides, which after all you do expect to be rather more complex. R

VERDICT: As the name implies, the Pure Alloys have a clean and focused sound, especially the hats and crashes. The rides are more complex and initially quite aggressively sharp.

BUILD QUALITY \star \star \star \star **PLAYABILITY** \star \star \star \star \star \star \star \star VALUE FOR MONEY **RHYTHM RATING** \star \star \star \star



PRICE

14" hi-hats, £250; 15" hi-hats, £278: 16" crash. £166; 18" crash, £200; 20" crash, £233: 20" ride: £233; 22" ride, £278

MANUFACTURING DETAILS

Hi-tech computerised hammering and fine pinpoint lathing

CAST OR PRESSED

Pressed sheet alloy

ALLOY USED

B12 bronze: 88 percent copper, 12 percent tin

WEIGHT

Medium

FINISH

COUNTRY OF MANUFACTURE

Germany

DIAMETERS AVAILABLE

MODELS AVAILABLE

14", 15" Medium hi-hats; 16", 18", 20" Medium crashes; 20" and 22" Medium rides

SUITABLE FOR...

Rock, pop, fusion, R&B, reggae, studio

CONTACT

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