

Custom induction coils

We only offer custom induction coils based on the 7 models found in our website. We do not have the machinery to make any other coil types.

For custom coils, not already found in our portfolio, we only offer them based on inductance and DCR (resistance) target values, and to some degree based on physical sizing.

Application disclaimer

- All Jantzen Audio products are only intended for application on passive speaker crossovers and certain other applications related to audio systems for home use. For our capacitors specifically, these <u>can</u> also be suitable for certain home use amplifiers
- For professional audio application, kindly contact us for a dialogue about application, as our products may not be suitable for use in all PA systems or other professional audio applications
- The only data we can provide is what is already provided in the product data sheets found in our website, however we can in some cases, on request, provide *estimated* power-handling (in watt RMS) for coils.

We **do not** provide data we find irrelevant, for example:

- DC saturation data for coils/cores/discs
- Power-handling in relation to voltage or ampere
- Permeability of iron cores
- We do not offer advice, additional data, or technical assistance if our products are used in any other application than the approved application areas outlined above
- If our products are used in other audio related application or in non-audio application than specified above, our product warranty will not cover damage to our products, other products, or collateral damage to anything related to applying our products where they are not intended.