



### Features:

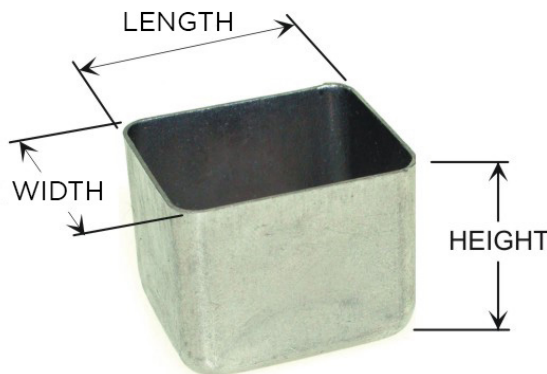
- Various sizes available, and it may be possible to manufacture your particular requirements from our standard tooling.
- Piercing/drilling of holes and cutouts can be made as required
- Flat lids can also be manufactured to your design
- The can depth depicted in the table is the maximum available. This depth can be adjusted to suit your requirements.
- Tolerances +/- 0.25mm (0.010")



### Description

These rectangular cans feature extremely high magnetic permeability, which allows for very high levels of attenuation in low intensity magnetic fields. Mumetal cans are well suited to applications where the goal is to achieve as low of a field as possible such as in audio applications.

### Dimensions



The following part numbers refer to the can only. Please contact us for suitable lids.

Part Number	Length (mm)	Width (mm)	Height (mm)	Thickness Nominal (mm)
VTX-102-CAN001	29.6	25.2	24.0	0.5
VTX-102-CAN002	34.5	28.2	17.0	0.5
VTX-102-CAN003	34.7	28.2	24.4	0.5
VTX-102-CAN004	53.3	44.2	26.5	0.35

**Note: Other Values are available upon request.**

Please contact Vigortronix for any enquiries. Products can be altered to suit custom requirements. The information contained in this document is subject to change without notice.

Selection Guide



**Features:**

- All circular cans are available with inside or outside fitting lids.
- Tolerances +/- 0.25mm (0.010")
- Various sizes available, and it may be possible to manufacture your particular requirements from our standard tooling.
- Piercing/drilling of holes and cutouts can be made as required.
- The can depth depicted in the table is the maximum available. This depth can be adjusted to suit your requirements.



Description

These cylindrical cans feature extremely high magnetic permeability, which allows for very high levels of attenuation in low intensity magnetic fields. Mumetal cans are well suited to applications where the goal is to achieve as low of a field as possible such as in audio applications.

The following part numbers refer to the can only. Please contact us for suitable lids.

Dimensions				
Part Number	OD (mm)	Depth (mm)	Deep Drawn or Spun	Thickness Nominal (mm)
<b>VTX-102-CAN005</b>	48.9	24.0	Deep Drawn	0.8
<b>VTX-102-CAN006</b>	30.2	47.0 (Standard 24.0)	Deep Drawn	0.8
<b>VTX-102-CAN010</b>	19.0	19.0	Deep Drawn	0.8
<b>VTX-102-CAN011</b>	24.4	19.3	Deep Drawn	0.8
<b>VTX-102-CAN012</b>	39.0	52.0	Deep Drawn	0.8
<b>VTX-102-CAN013</b>	33.3	27.0	Spun	0.8
<b>VTX-102-CAN014</b>	59.0	65.0	Spun	0.8
<b>VTX-102-CAN015</b>	88.0	44.0	Spun	0.8
<b>Note: Other Values are available upon request.</b>				

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