

Inline strainer 40mm-100mm

- Must have a heavy-duty 304 stainless-steel strainer sieve element.
- Strainer sieve element to have a **W** profile to maximise sieve area and to increase strength.
- Strainer to have a low pressure drop.
- Body length to be Standard ISO meter body length.
- Must be top cleaning without removing the body from the pipework.
- Maximum working pressure 1600 kPa.
- Flange drilling to be Table 16.
- Strainer to have an epoxy coated cast iron strainer body.
- Strainer body must be suitable for the installation of a calibrated meter internal mechanism for use as a temporary check meter if necessary.
- Top cover bolts to be stainless steel.
- Sieve hole size to be 3mm.

Inline strainer dimensions to be as follows :

Size mm	Length (L) mm	Height (H) mm	± Weight kg
40	200	142	11
50	200	147	13
65	200	156	14
80	225	222	18
100	250	226	20

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