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Cages

Crosible cages are custom built in 10 / 12 / 16 / 20 longitude wires
using mostly 3.15 and 4mm steel wires.

**A variety of stainless steel and carbon steel are used
with various finishings:**

1. Powder coating for up to 150 degree C
2. Black edge primer for higher temperatures
3. Electro galvanising to accommodate conductive / antistatic bags



Cage top designs vary from:

1. venturis
2. ring tops
3. split collars
4. flat collars

In most cases an end cap is used for the base of our cages.

For longer cages we design a knuckle joint, or sometimes a ring joint to extend the cages.

Elongated cages are provided with special knuckle joints or ring joints. Dalamatic cages and Filcomatic cages are available ex-stock. Cages can be custom built to suit any requirement.



Cages, custom made to suit any baghouse application

- 12, 24 wire cages
- Galvanized/Power coated
- Venturies
- Dalamatic cages
- Knuckle joint



Supplying Filtration Solutions to Industry