



ENQUIRIES

## Mono Type Strainers



# Mono Type Strainers

## Quick Release Cover



Sizes: 0.5" (15mm) to 36"+ (900mm+)  
Flanged Ends ANSI, BS4504 (DIN, PN), BS10  
BW Ends, Schedule as required  
Screwed Ends API, BSP, NPT  
Various cast materials of construction  
Maximum pressure ratings ANSI Class 300lb  
Wide range of screening materials available

## Bolted Cover



Sizes: 0.5" (15mm) to 36"+ (900mm+)  
Flanged Ends ANSI, BS4504 (DIN, PN), BS10  
BW Ends, Schedule as required  
Various cast materials of construction  
Maximum pressure ratings ANSI Class 2500lb  
Wide range of screening materials available

## Fabrication Mono





Sizes: 0.5" (15mm) to 78"+ (1980mm+)  
Flanged Ends ANSI, BS4504, DIN, BS10, JIS  
BW Ends from Sched 40 to Sch 100 + Special Sched  
Carbon Steel, Low Temperature Steel, S/S, Duplex S/S Alloy Steel or other materials available  
Maximum pressure rating class 2500lb+ (172 BarG+)

Mono Type Strainers provide a simple and efficient method of protecting vital pipeline equipment and reducing expensive plant maintenance.

The choice of the correct strainer and element will provide protection for your valves, pumps, compressors, heat exchangers, flow meters and spray nozzles.

Their advantages include positive retention of debris, simple installation and minimal pressure drop characteristics due to a design which gives a generous ratio of filtration area to pipe bore area.

Vee Bee provide a complete range of Mono Type Strainers in a variety of sizes, materials and degrees of filtration.

Our experience enables us to design and manufacture specials to suit any known practical application.

Contact us

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Accessories

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Cartridge Filter Solutions

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Custom Cast Products

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Custom Fabrication

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Spares

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Basket Strainers

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Conical Strainers

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Dual Type Strainers

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Mono Type Strainers

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Tee Type Strainers

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Y Type Strainers

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