

# MAG

# INWALL TUNDISHES

The MAG range of Inwall Tundishes provides a solution for a variety of applications. They include washing machine hose discharge points for commercial applications, mechanical air gaps for A/C condensate drains and dialysis drainage points for hospital applications.

## Models

**78006** MAG washing machine hose stainless steel inwall tundish with open face plate complete with body spacer and internal baffle plate (fixing screws not included). Patent No. 201210172

**78009** MAG washing machine hose stainless steel inwall tundish with hinged face plate complete with body spacer and internal baffle plate (fixing screws not included). Patent No. 201210172

**78010** MAG 'Clipsal Cover' stainless steel tundish with built in airbreak used for condensate drains designed so a blank Clipsal cover can be fitted (cover and screws not included).

**78000** MAG inwall tundish stainless steel with built in airbreak and windowed face plate for single or multiple condensate drain pipes – providing mechanical air gap.

**78001** MAG stainless steel inwall tundish with built in airbreak and non windowed face plate for single or multiple condensate drain pipes – providing mechanical air gap.

**78007** MAG 'Dialysis' stainless steel inwall tundish with tapered base, built in airbreak and windowed face plate. For dialysis applications – providing discharge point and mechanical air gap.

## Features and Applications

- Easy installation of Washing machine hose tundish including internal baffle and body spacer – Patent 201210172.
- Simple solution for draining Washing machine hoses and A/C condensate drains in apartment buildings.
- Widest range of models to suit particular applications.
- Different finishes available on the face plate of the tundish: Powder Coated, Stainless Steel, Windowed or Solid.
- Tundish face plates can be vandal proof fitted.

## Disclaimer

All dimensions are indications only and maybe be changed by MAG without any notice. MAG withholds the right to discontinue or change a specification at any time.

78009 (Illustrated)

