RUBY INDUSTRIES

PLUMBING PRODUCTS
FOR A SUSTAINABLE BUILD ENVIRONMENT

HP® INWALL TUNDISH



WaterMark™
AS 2887
LIC. 23559

WATERMARK CERTIFIED WITH SELF SEALING DEVICE

The innovative solution to the many hydraulic and contruction issues faced with regular tundish designs.

The HP Tundish incoporates a number of key design features, resulting in a superior product that is unparalleled in design and performance

O-RING SEALED OVERFLOW
Provides a reliable watertight seal and directs discharge to the drain.

CONVEX BASE FOR COMPLETE DRAINAGE
Promotes complete drainage reducing residue and maintaining hygiene.

INTERNAL FIXINGS TO PREVENT BUILD OVER
Fixings remain accessible for maintenance and prevent the unit being built over by follow-on trades.

WATERMARK CERTIFIED RETROFIT SELF-SEALING DEVICE



The HP Inwall Tundish incorporates a WaterMark certified retrofit self-sealing device installed within the outlet of the unit.

The self-sealing device prevents the ingress of foul air from the drainage system and removes the requirement for a separate access panel for servicing the trap, subject to the certified installation configuration.

RETROFIT DEVICE INSTALLED IN HP INWALL TUNDISH



FACEPLATE OPTIONS



304 STAINLESS
WITH WINDOW (PERSPEX)
PART NO. HPTD11



304 STAINLESS
304 STAINLESS BLANK
PART NO. HPTDSSB



WHITE POWDER COAT
304 WHITE POWDER COATED BLANK
PART NO. HPTDWB

TECHNICAL SPECIFICATIONS

Product type	Inwall tundish with integral self-sealing device
Certification	WaterMark AS 2887 WMTS 047 Lic 23559
Inlet connections	x1 DN 25 x2 DN20
Outlet connection	40BSP M
Faceplate options	Stainless steel with perspex window, stainless steel (solid), white powder coat (solid)
Body material	ABS plastic (black)
Faceplate material	304 stainless steel

COMPLIANCE AND APPLICATION

Application	provide a physical airgap between the mechanical waste and sanitary system.
Suitable for	Domestic, commercial and industrial applications
Refer to	AS 3500.2, NCC and local regulatory requirements
Installation	Refer to Ruby Industries HP Inwall Tundish Installation Instructions
Contact	sales@rubyindustries.com.au