Cast Lavatory Wastes





Specification: (example)

Chrome-plated, open grid, cast brass lavatory waste strainer.

32mm (1-1/4") size P.O. plug with overflow holes, 19 hole grid pattern.

☐ 33T260SS

Same as 33T260 but with Brilliance® Stainless finish.

32mm (1-1/4") size C.O. plug less overflow holes 7 hole grid pattern.

□ 33T260-1DC

Same as 33T260-1 but with drain cover. **Patented**





33T290-1

Specification: (example)

☐ RP5651

32mm (11/4") size, chrome-plated **metal** mechanical lift waste pop-up. Field installable for removal or non-removal drain plug.



Cast Wheelchair Lavatory Wastes





Specification: (example)

32mm (1-1/4") size, polished chrome-plated, offset open grid, **cast brass** lavatory waste strainer.

P.O. plug with overflow holes 127mm (5.0") centers (See A), 19 hole grid pattern.

☐ 33T290SS

Same as 33T290 but with Brilliance® Stainless finish.

☐ 33T290-1

C.O. plug less overflow holes 127mm (5.0") centers (See A), 7 hole grid pattern.

☐ 33T290-1DC

Same as 33T290-1 but with drain cover. **Patented**

Approvals:

- CSA certified
- Complies to ASME A112.18.2/CSA B125.2 (Contact Delta Representative for State and/or Local Approvals.)



Engineer/Architect Approval

Model Specified:

Approval: Date:

Note: Measurements may vary ± 6mm (0.25")

Specification: (example)

32mm (11/4") size, polished chromeplated, offset chain and rubber stopper, cast brass lavatory waste strainer.

□ 33T295

P.O. plug with overflow holes 127mm (5.0") centers. (See A)

33T290-1DC

33T295





Refer to www.specselect.com for individual models.

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Specification: (example)

Polished chrome-plated cast brass body, adjustable "P" trap

□ 33T311

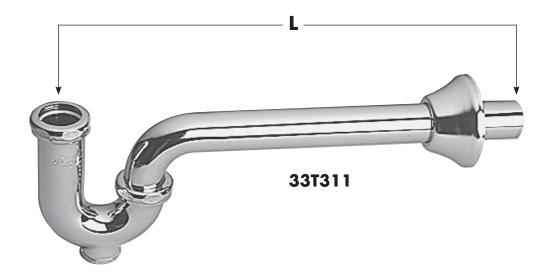
32mm (1-1/4") size with cleanout plug L = 368mm (14.5")

□ 33T301

32mm (1-1/4") size less cleanout plug L = 368mm (14.5")

□ 33T360

38mm (1-1/2") size with cleanout plug L = 292mm (11.5")





Approvals:

CSA certified

• Complies to ASME A112.18.2/CSA B125.2 (Contact Delta Representative for State and/or Local Approvals.)

Engineer/	Architect	Approvo	ıI
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Model Specified:

Approval: Date:

Note: Measurements may vary \pm 6mm (0.25")

Refer to www.specselect.com for individual models.

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