

Single Cut-out Dual Roof Drains

Watts Dual Roof Drains epoxy-coated cast iron dual roof drain/overflow combination, with its innovative design, more effectively limits the risk of leakage and roof damage than multiple single roof drain and overflow units can.

- Superior performance — up to a whopping 1368 GPM flow rate*
- Easy, labor-saving installation
- Durable construction for years of trouble-free service

* Based on independent lab tests conducted November 2018 using 6" standing water and 10" outlet model.



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Dual Roof Drains Features

- Up to 1368 gallon-per-minute (GPM) (Series 800 Big Daddy™) flow rate*
- Single cut-out design for less roof cutting
- No need for a second separate overflow drain, which would require more time to install and possibly demand two reinforcements
- Faster installation, resulting in lower installation costs
- Low-profile drain body, unlike competitive dual roof drains, allowing installation nearly anywhere a standard roof drain can be used
- Overflow designed to flow outside of the building structure
- Sturdy construction reduces risk of job site issues, ensures durability

* Based on independent lab tests conducted November 2018 using 6" standing water and 10" outlet model.

Series RD-800 **Big Daddy™** Higher GPM Rate



Series RD-800



Series RD-800-CT

The **RD-700** roof drain offers all of the installation and water seal advantages of the RD-800 in a smaller compact size. Both series offer a -CT version that provides overflow through the dome.



Series RD-700



Series RD-700-CT



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