



2.2 GPM LAMINAR FLOW OUTLET

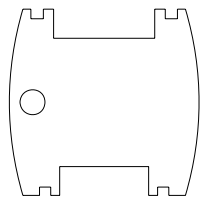
G62621 (4F)

G63508 (4M)

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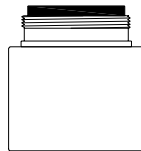
Engineering Specifications: Zurn AquaSpec® G62621, G63508
2.2 GPM (8.3 L) Vandal-Resistant Pressure Compensating Laminar Flow
Outlet (Complying with ASME A112.18.1/CSA B125.1).



Vandal-Resistant
Wrench



**G62621
(4F)**
3/4-27 Female



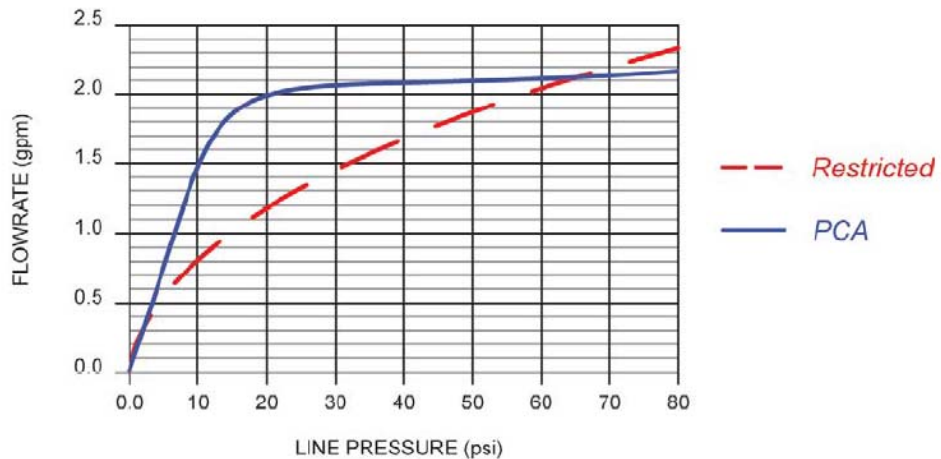
**G63508
(4M)**
13/16-27 Male

Technical Data:

Material: Housing- Chrome Plated Brass
Body- Acetal Copolymer
Washer- EPDM

Max Working Temperature: 150°F (66°C)
Max Working Pressure: 125 psi (860 kPa)

FLOW RATE CURVE



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