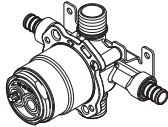
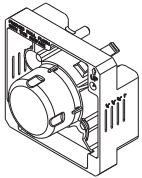


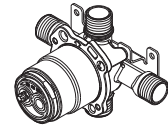
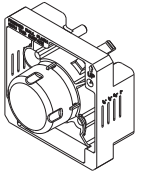
SPECIFICATIONS

Use with trim kits for:

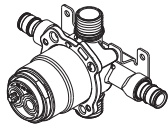
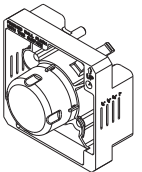
GERBER



G00GS504



G00GS505



G00GS507

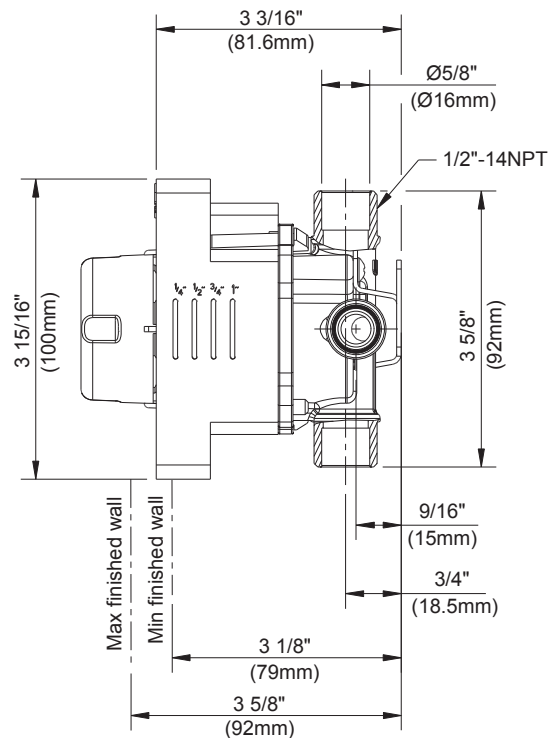
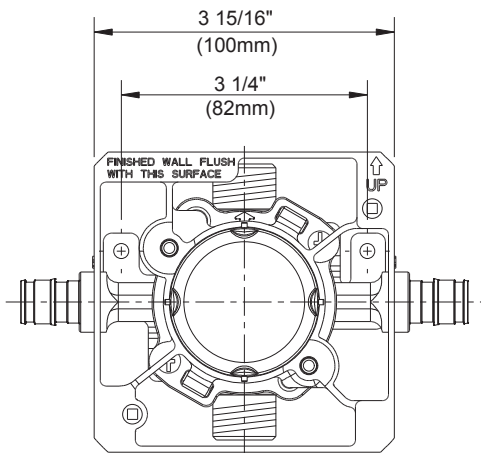
Features/Benefits

- Includes Forged Valve Body, Plaster Guard and Innovative Pressure Test Cap
- Connection Type:
G00GS504: 1/2" Crimp PEX Inlets, 1/2" IPS/Sweat Outlets
G00GS505: 1/2" IPS/Sweat Inlets, 1/2" IPS/Sweat Outlets
G00GS507: 1/2" Cold Expansion PEX Inlets, 1/2" IPS/Sweat Outlets
- Installed Rough-In Can Be Pressure Tested to 150 psi (Air or Water), Mixed or Isolated Inlets, Using Included Pressure Test Plug
- Accommodates Standard, Back-to-Back, and Thin Wall Installations
- Integrated, Easy-Access Mounting System
- Treysta Cartridge Ships with Trim, Sold Separately

SKU# Numbers

- G00GS504 Crimp PEX Inlets without Stops
G00GS505 IPS/Sweat Inlets without Stops
G00GS507 Cold Expansion PEX Inlets without Stops

Standards & Certifications



Submittal Information:

Name:

Contractor:

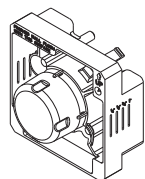
Location:

Contact #:

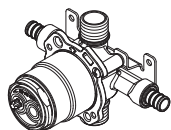
CARACTÉRISTIQUES

À utiliser avec les ensembles de garniture pour :

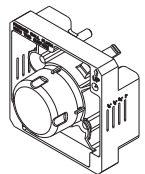
GERBER



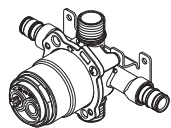
G00GS504



G00GS505



G00GS507



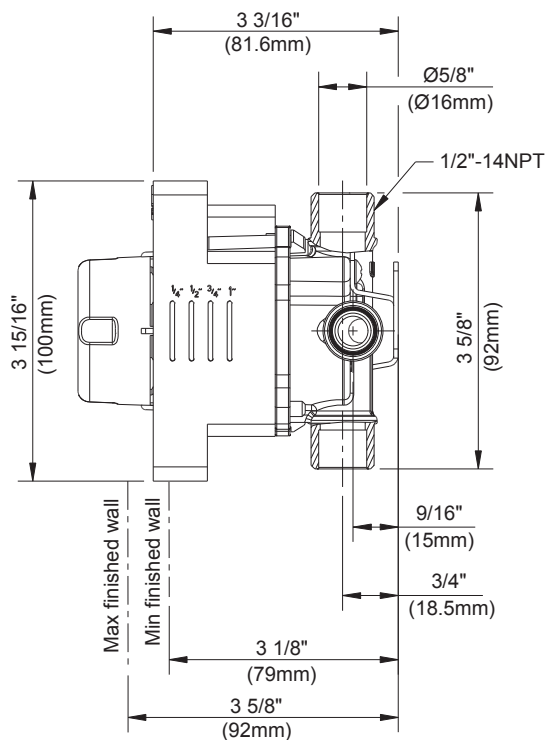
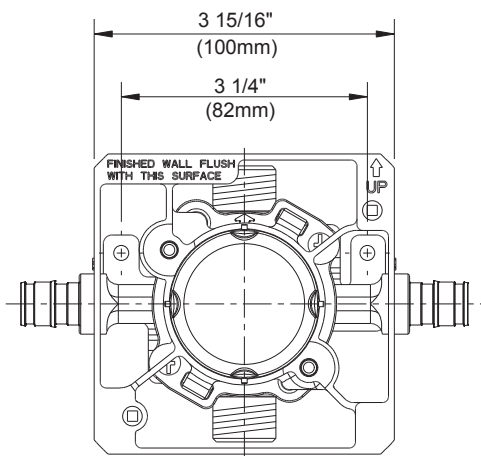
Caractéristiques et avantages

- L'assemblage comprend un corps de soupape forgé, un protège-plâtre et un bouchon d'essai de pression innovateur
- Type de raccords:
G00GS504: raccords PEX (sertissage) de 1/2 po, raccords de sortie IPS/soudés de 1/2 po
G00GS505: raccords IPS/soudés de 1/2 po, raccords de sortie IPS/soudés de 1/2 po
G00GS507: raccords PEX (expansion à froid) de 1/2 po, raccords de sortie IPS/soudés de 1/2 po
- La plomberie brute installée peut être testée, isolément ou entièrement, avec une pression de 150 lb/po² d'air ou d'eau au moyen du bouchon d'essai de pression inclus
- L'assemblage peut être installé de façon standard, dos-à-dos ou dans une cloison mince
- Le système de montage intégré est facilement accessible
- Une garniture est fournie avec la cartouche Treysta, vendue séparément

N° d'article

G00GS504	Raccords PEX (sertissage) sans valves d'arrêt
G00GS505	Raccords IPS/soudés sans valves d'arrêt
G00GS507	Raccords PEX (expansion à froid) sans valves d'arrêt

Normes et certifications



Renseignements pour la soumission :

Nom :

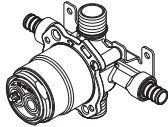
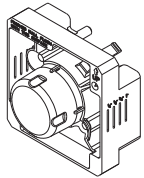
Entrepreneur :

Emplacement :

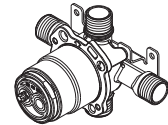
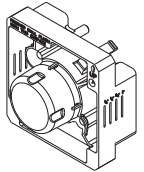
Numéro de téléphone :

ESPECIFICACIONES

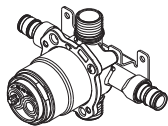
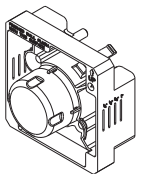
Usar con kits de grifería para: **GERBER**



G00GS504



G00GS505



G00GS507

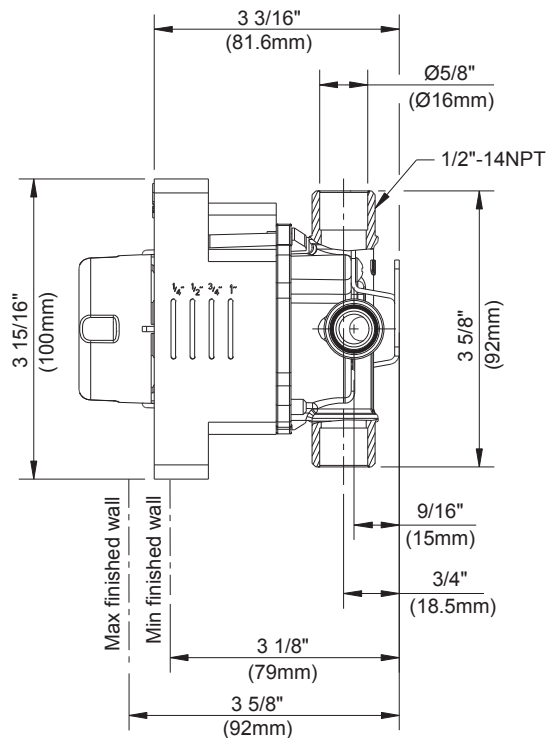
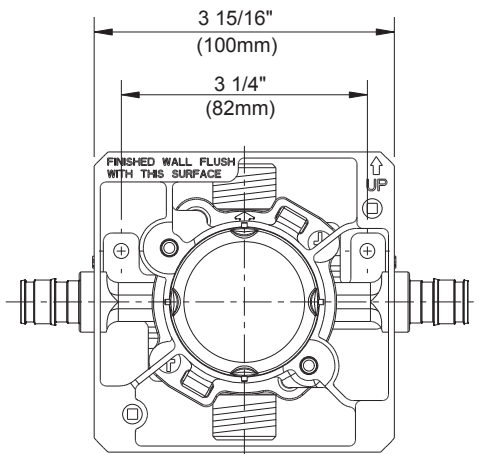
Características/Beneficios

- Incluye cuerpo de válvula forjado, placa de pared y tapa de prueba de presión innovadora
- Tipo de conexión:
G00GS504: entradas de 1/2" de polietileno reticulado, salidas de 1/2" de soldado de IPS
G00GS505: entradas de 1/2" de soldado de IPS, salidas de 1/2" de soldado de IPS
G00GS507: entradas de 1/2" de expansión en frío de polietileno reticulado, salidas de 1/2" de soldado de IPS
- Válvula de empalme instalada puede someterse a la prueba de presión de 150 psi (aire o agua), entradas mezcladas o de corte, uso que incluía tapón de prueba de presión
- Se adapta a instalaciones, revertidas, estándar y de pared delgada
- Sistema de montaje integrado y de fácil acceso
- Cartucho Treysta que se envía con grifería; se vende por separado

Núm. de SKU

G00GS504	Entradas de prensado de polietileno reticulado sin cierres
G00GS505	Entradas de soldado/de IPS sin cierres
G00GS507	Entradas de expansión en frío de polietileno reticulado sin cierres

Estándares y certificación



Información a presentar:

Nombre: _____

Ubicación: _____

Contratista: _____

N.º de contacto: _____