

Stub-Out and PipeSecure Kits

- Complete kits for hassle-free installation
- PEX kits include labor-saving elbow and innovative test plug
- CPVC kits include gluable grommets for stubbing-out
- Acousto-Clamps are available in kits with heavy-duty Boss Bars
- All components are included in a sealed poly-bag
- PEX Elbow for use with 1/2" and 3/8"; PEX Plug for use with 1/2"

PEX

Straight Bracket Kits



Part No.	Description	Bag/Box	List Price EA
PKIT-Faucet-02	2 Elbows, 2 Plugs and 1 Bracket	10	6.93
PKIT-Toilet-02	Single Elbow, Plug and Bracket	10	4.95

Angled Bracket Kits



Part No.	Description	Bag/Box	List Price EA
PKIT-Faucet-01	2 Elbows, 2 Plugs and 1 Bracket	10	6.70
PKIT-Toilet-01	Single Elbow, Plug and Bracket	10	3.76
PKIT-Faucet-01H	2 Elbows and 1 Bracket	10	4.46

CPVC

Straight Bracket Kits



Part No.	Description	Bag/Box	List Price EA
CKIT-Faucet-150	2 CPVC Grommets 1/2", 1 Straight Bracket	10	4.07
CKIT-Toilet-150	1 CPVC Grommet 1/2", 1 Straight Bracket	10	3.52

Angle Bracket Kits



Part No.	Description	Bag/Box	List Price EA
CKIT-Faucet-250	2 CPVC Grommets 1/2", 1 Angle Bracket	10	3.84
CKIT-Toilet-250	1 CPVC Grommet 1/2", 1 Angle Bracket	10	2.33

PipeSecure Kits - For use with all types of CTS pipe



Part No.	Description	Bag/Box	List Price EA
PSKIT-Grommet-250	2 Grommets 1/2", 1 Angle Bracket	10	3.28
PSKIT-Grommet-275	2 Grommets 3/4", 1 Angle Bracket	10	3.36
PSKIT-Grommet-210	2 Grommets 1", 1 Angle Bracket	10	3.38

Acousto - For use with all types of CTS pipe

Standard Clamp Kit



Part No.	Description	Bag/Box	List Price EA
BBKIT-Acousto1-250	2 Standard 1/2" Acousto Clamps, 1 Boss Bar	10	8.92
BBKIT-Acousto1-275	2 Standard 3/4" Acousto Clamps, 1 Boss Bar	10	11.96
BBKIT-Acousto1-210	2 Standard 1" Acousto Clamps, 1 Boss Bar	10	15.00

High Ear Clamp Kit



Part No.	Description	Bag/Box	List Price EA
BBKIT-Acousto2-250	2 High Ear 1/2" Acousto Clamps, 1 Boss Bar	10	11.04
BBKIT-Acousto2-275	2 High Ear 3/4" Acousto Clamps, 1 Boss Bar	10	14.08
BBKIT-Acousto2-210	2 High Ear 1" Acousto Clamps, 1 Boss Bar	10	17.10