

PRODUCT DESCRIPTION PART NUMBER

# THE SHARKBITE® CONNECTION SYSTEM

#### **CORE FITTINGS COUPLINGS** 1/4" (3/8" OD) X 1/4" (3/8" OD) Lead Free U004LF 3/8" (1/2" OD) X 3/8" (1/2" OD) Lead Free U006LF 1/2" X 1/2" Lead Free U008LF 3/4" X 3/4" Lead Free U016LF U020LF 1" X 1" Lead Free **REDUCING COUPLINGS** 1/4" (3/8" OD) X 1/2" Reducing Lead Free U050LF 3/8" (1/2" OD) X 1/2" Reducing Lead Free U009LF U058LF 3/4" X 1/2" Reducing Lead Free 1" X 3/4" Reducing Lead Free U060LF



SharkBite Slip Couplings and Tees are ideal for repairing and tapping into existing rigid pipe lines. The Slip feature ensures the pipe is fully engaged into the fitting when the pipe is in a fixed position. Slip end is only suitable for use with Copper and CPVC pipe.

### SLIP COUPLINGS (SLIP END ONLY SUITABLE FOR COPPER AND CPVC)

Slip Couplings are the most efficient way to repair a burst pipe or leak. Slip fittings simply repair by doing the job that two couplings and extra pipe used to do. Only one end of the coupling has as stop, allowing the opposite end to slide freely over the end of a pipe. The fittings can then be released with a disconnect tool and slid back onto the other end of the pipe for a successful connection and leak repair.

1/2" X 1/2" Lead Free	U3008LF
3/4" X 3/4" Lead Free	U3016LF
1" X 1" Lead Free	U3020LF

## **SLIP TEES** (SLIP END ONLY SUITABLE FOR COPPER AND CPVC)

Slip Tees are a great solution for tapping into existing pipe where additional supply lines are needed. Easily add an ice maker or dishwasher line using in conjunction with SharkBite Straight and Angle Stops.

	1/2" X 1/2" X 1/2" Lead Free	U3362LF
	3/4" X 3/4" X 3/4" Lead Free	U3370LF
	FEMALE CENTRE SLIP TEES (SLIP END ONLY SUITABLE FOR COPPER AND CPVC)	
	1/2" X 1/2" X 1/2" FNPT Female Center Lead Free	U3482LF
	3/4" X 3/4" X 3/4" FNPT Female Center Lead Free	U3486LF
	1/2" X 1/2" X 1/2" CTS Tail Adapter Service Line Tee Lead Free (CTS end inserts into any 1/2" SB fitting)	U4482LF

#### **HOW TO INSTALL SHARKBITE PUSH-TO-CONNECT PRODUCTS**



CUT:
Cut the pipe square
removing rough edges and
debris. Mark the pipe to the
correct insertion depth.



Push:
Push pipe and fitting together up to the depth mark.



DONE.



\*Using the disconnect clip, fittings can be easily changed, removed and reused.





