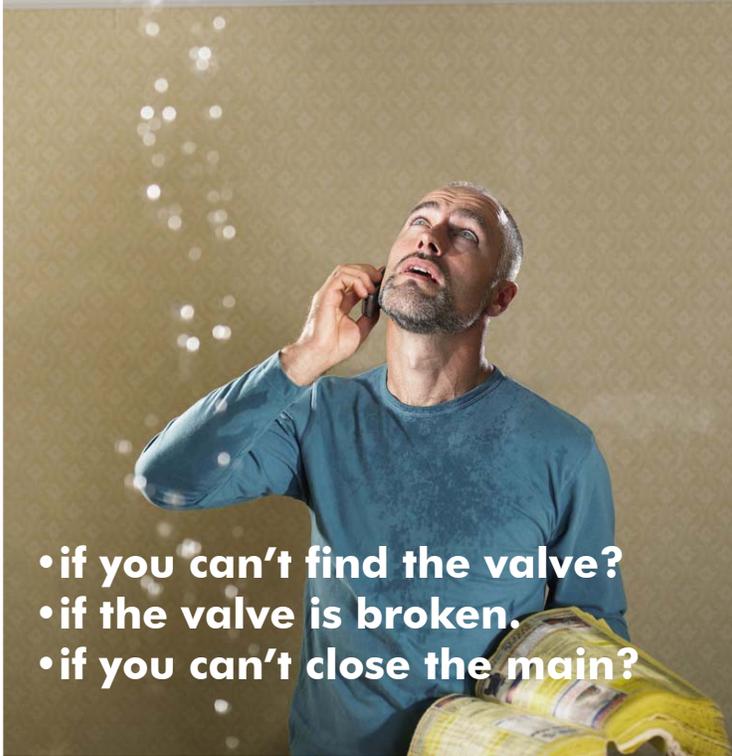


How do you shut off the water...



- if you can't find the valve?
- if the valve is broken.
- if you can't close the main?

Go from mess to "Yes!"



with EasyFit®

EasyFit® Isolator Valve

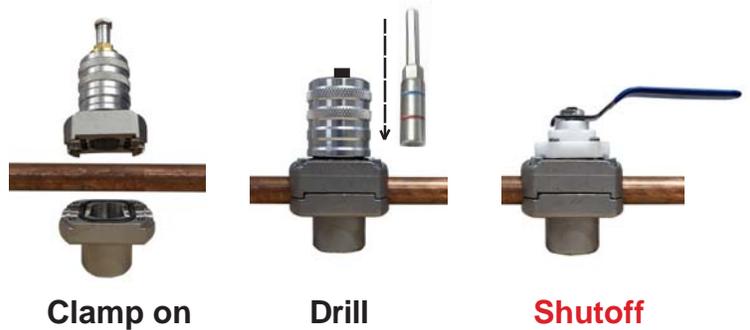


For use on live, pressurized water lines!

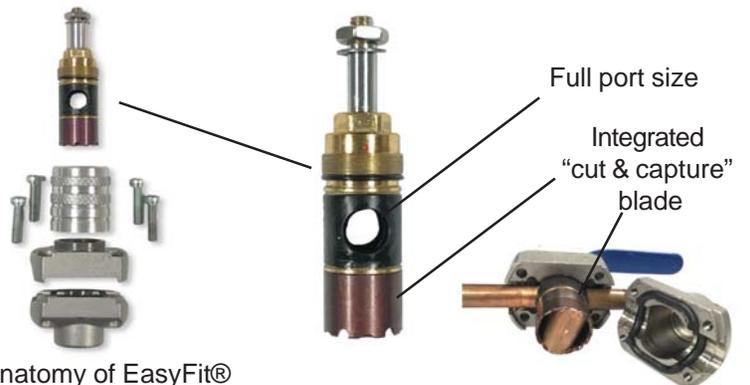
Developed and sold in Europe for over 10 years, the EasyFit® isolator valve is now available in the USA.

Used on pressurized copper water lines, this innovative product is more than just a time saver. It's a realization:

"...if I only had this last time..."



Housed in a 304 stainless steel body, the EasyFit®'s patented **CoreCutter** is a valve-port and blade all-in-one. It cuts pipe and positions the valve port in one motion.



Anatomy of EasyFit®

HOT TAP & SHUT OFF FOR COPPER PIPE!

EasyFit® Isolator Valve

- Emergency hot-tap and shutoff of pressurized water lines
- Emergency inline isolation of malfunctioning valves
- Innovative & intuitive design
- **For water & glycol service only**
- 304 Stainless Steel Body
- Rated: 185° Farenheit
230 PSI

Part#	Description	List
1735002	EasyFit for 1/2" copper	\$250
1735004	EasyFit for 3/4" copper	\$350
1735006	EasyFit for 1" copper	\$450

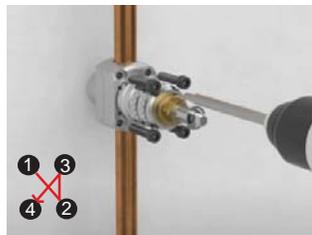


US Patent# 8613291B2

GO TO WAL-RICH.COM FOR
INSTALLATION VIDEO!



Step 1: Clamp upper and lower body around clean copper pipe, fully seating the gaskets. **Additional pipe support is recommended.**



Step 2: Fasten body bolts using **balanced, alternating "star" pattern**. **Manually tighten bolts** with hex key until upper and lower are flush.



Step 3: Using drill on **low speed, high-torque setting**, drive cutter plug into valve. Use color reference lines as stop point. **Maintain consistent pressure** through ***3 stages*** as copper pipe is cut and seated.



Step 4: Remove drill collar by hand and discard.



Step 5: Using adjustable wrench, align cutter plug with body by **lining up the red dots**. This confirms that the port in cutter plug is **open**.



Step 6: Remove the split poly tube from spindle. **Do not remove the circlip.**



Step 7: Fit white plastic valve cap over spindle. **Gently push cap down to contact point with upper body**. Drive cap screws with phillips screwdriver.



Step 8: Fit handle over spindle and use half nut to secure in place. Turn handle 90° to close valve. Valve action should be smooth with positive shutoff.