



# RAUPEX® UV shield pipe

A flexible, durable, cost-effective alternative to copper and other polymers, our RAUPEX UV shield PEXa pipe offers fast, easy installation.



- Produced using the high-pressure peroxide method for crosslinked polyethylene (PEXa) in accordance with ASTM F876, F877, CSA B137.5 and PPI TR-3
- Certified to NSF 14/61 standards
- Meets requirements of ASTM F2023 for chlorine resistance
- Blue, red or white UV coating for quick identification of cold, hot and supply lines.
- Nominal sizes 3/8 to 2 in., CTS outside diameter, SDR9
- Available in 100 to 1,000 ft coils; 20 ft straight lengths
- For use with the EVERLOC+ compression-sleeve system, and the REHAU F1960 cold expansion fitting system.



# **RAUPEX** benefits:

- Optimum strength
- Enhanced temperature and pressure capabilities

crowded mechanical chases, saving time on

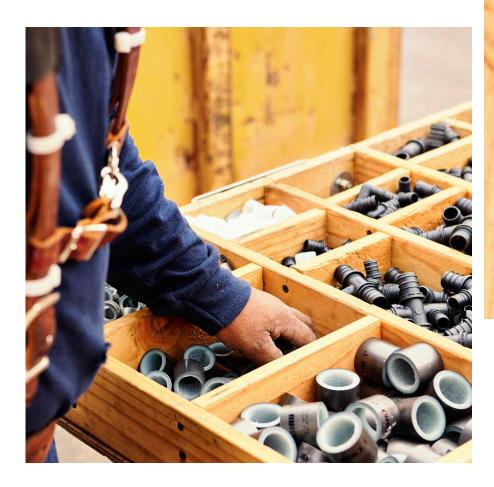
labor and money on fittings.

- Better flexibility than PEXb or PEXc
- Tough to withstand jobsite conditions
- Uniform crosslinking

# EVERLOC+® compression-sleeve fitting system

# Join the fastest plumbing crew around.

EVERLOC+ will make others wonder how you finished that project ahead of schedule. The exclusive, compression-sleeve technology allows for immediate pressure testing - any size, in any temperature - making EVERLOC+ the industry's fastest plumbing installation method.









## Security: 4x more secure

The patent-pending design of EVERLOC+ includes unique features like multiple sealing edges and a textured PEXa compression sleeve that ensure secure, worry-free plumbing installations, every time.



### Control: 360° connection control

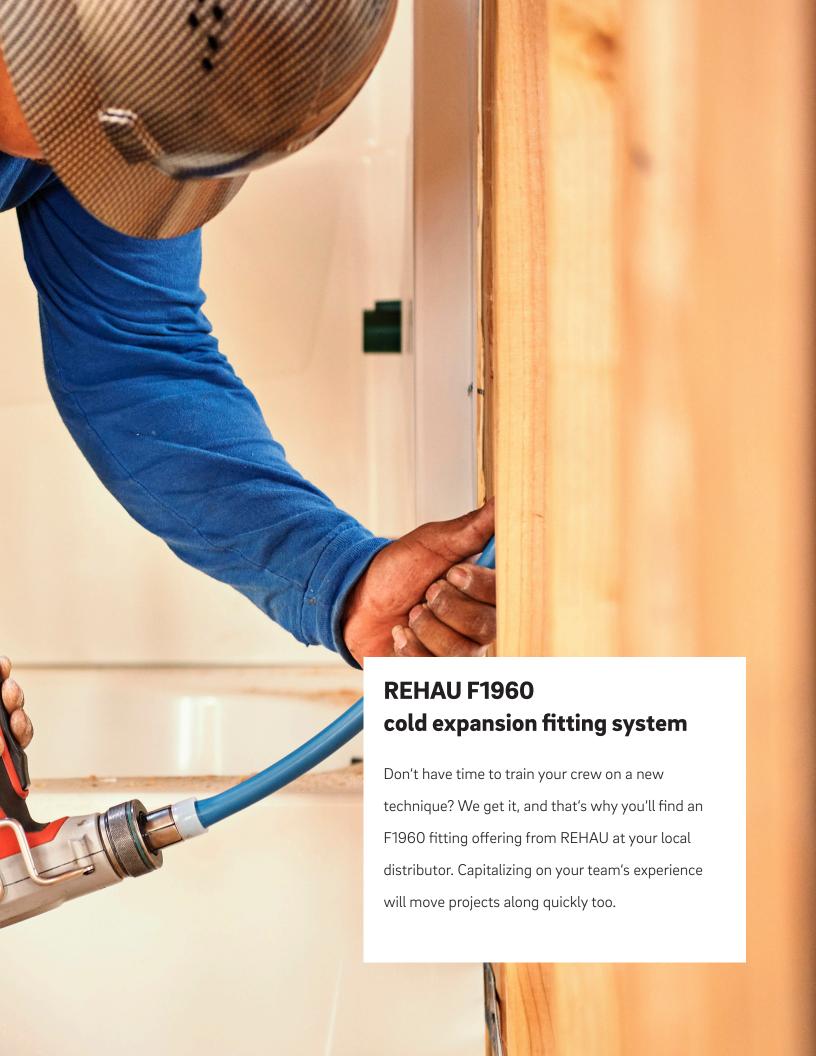
EVERLOC+ uses one consistent technique that your team will master after just a few connections. Expand. Compress. Done. You're in control, start to finish. No need for workarounds.



### Speed: Up to 3x faster

No matter the circumstances, two expansions and one compression are all that's needed with EVERLOC+. That goes for all sizes and any temperature. An added bonus: There's no waiting time for pressure testing, unlike other common plumbing systems.





For more information, visit www.na.rehau.com/plumbing

For updates to publication, visit **na.rehau.com/resourcecenter** 

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