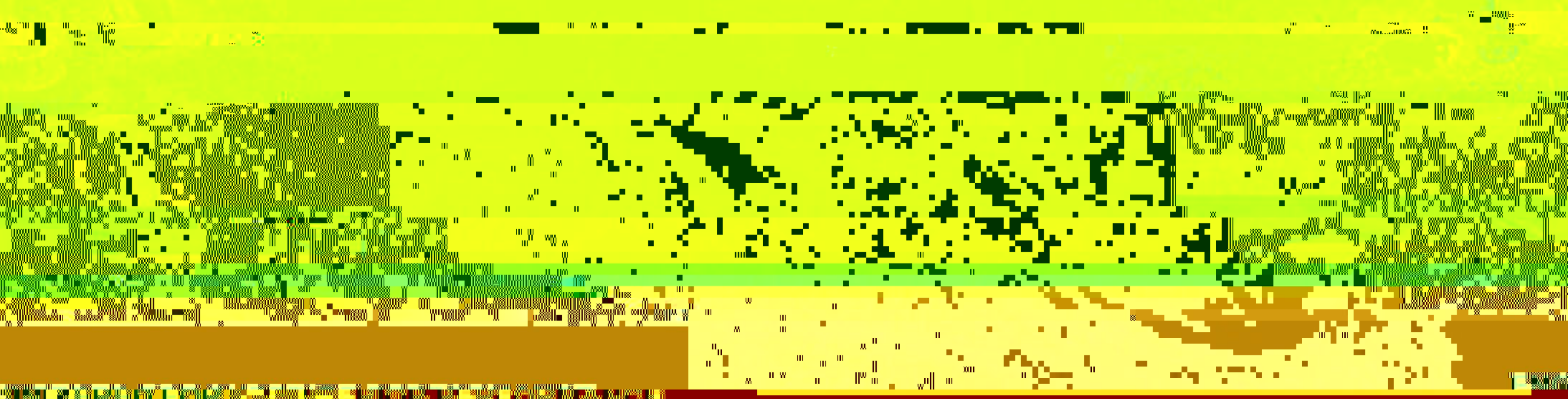
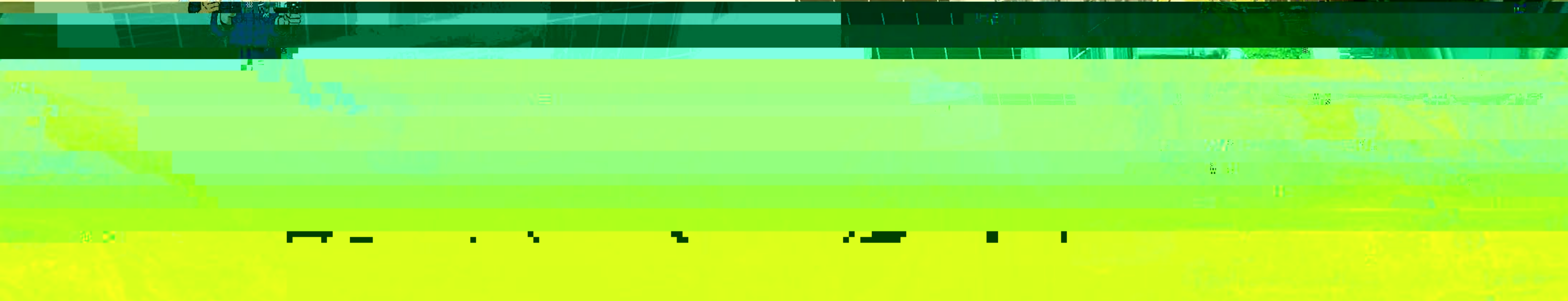
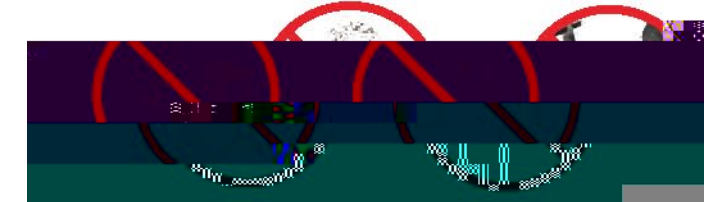






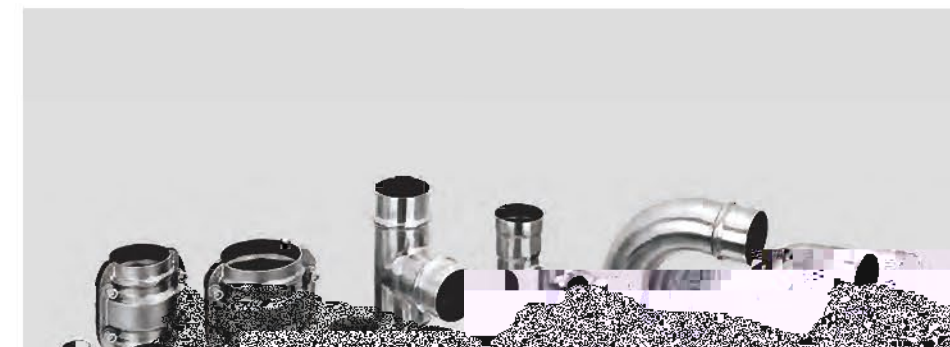
ENGINEERED FOR SUPERIOR PERFORMANCE





DN 125 250

- Clampshell union connector, quick install & re-assembly.
- Convex ring, no shrinking on inner diameter.



DN 15 100

Advantages of UPR Pipe



Disadvantage of Carbon Steel Pipe



AQUApipe Features & Benefits



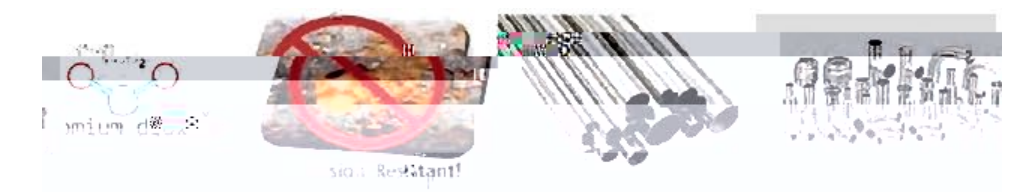
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AQUApipe PPR Pipe		Comparative performance of different pipes					
Item	Material	Weight	Expansion Index	Thermal Expansion	Shrinkage Rate	Yield	
1. Comparison of pipe weight Weight is an important factor in pipe selection. AQUApipe PPR pipe is lighter than other pipes, which is convenient for transportation and installation.							
2. Comparison of pipe expansion and shrinkage Pipe expansion and shrinkage are important factors in pipe selection. AQUApipe PPR pipe has a low expansion index and a low shrinkage rate, which can ensure the stability of the pipe system.							
3. Comparison of pipe thermal expansion Pipe thermal expansion is an important factor in pipe selection. AQUApipe PPR pipe has a low thermal expansion coefficient, which can ensure the stability of the pipe system.							
4. Comparison of pipe yield Pipe yield is an important factor in pipe selection. AQUApipe PPR pipe has a high yield strength, which can ensure the safety of the pipe system.							



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