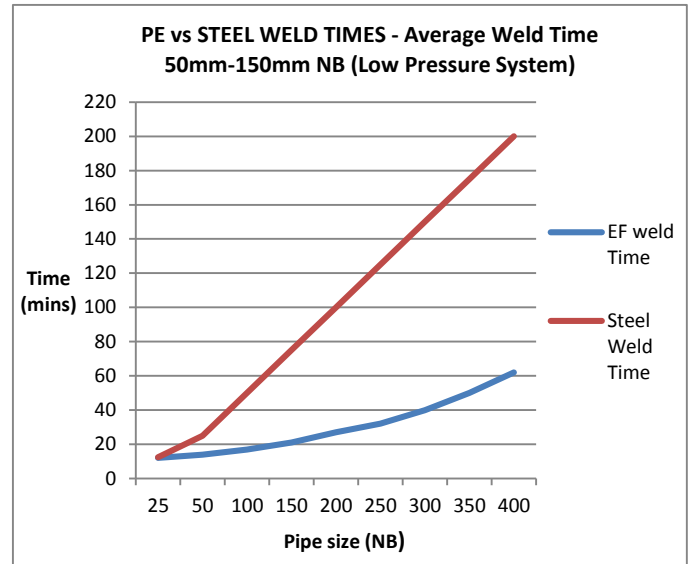
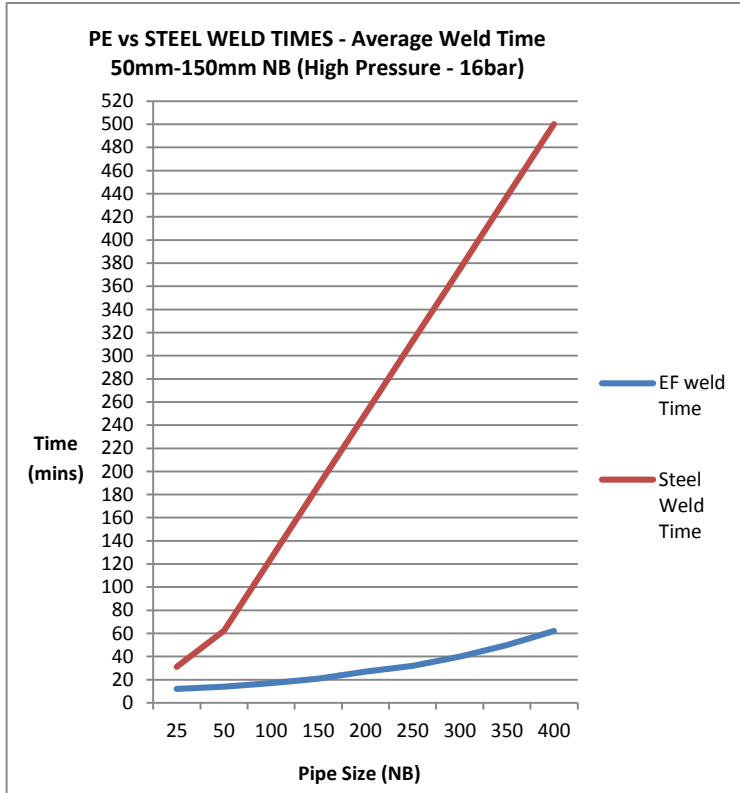


Why use



The STREAM PE100 Electrofusion Piping System offers massive install & labour savings



NOTE: The above weld times are based on actual on-site weld times and include pipe preparation and weld. These statistics are also based on a straight run of Pipe with no bends or tees. **With Electrofusion elbows and tees there is also one less weld per fitting than with steel.**

Example:

Based on proven weld times, if you are installing a 100mm NB pressure system that has 200 welds you will be looking at the following install times:

100mm NB Steel Pipe – 200 welds @ 75min each = 15,000mins (250 hours)

100mm NB Stream Pipe – 200 welds @ 17min each = 3,400mins (57 hours)

At an install rate of \$55.00/hour this equates to labour savings of \$10,615

And it gets better....if 60 of the joins are elbows you will have extra labour savings of \$4,125.00 on top of this!

Plus....it's safer to install (no flames – no shrapnel), requires no costly consumables....and...you can do at least 2 Stream installations, with less contractors, in the time that it takes to do 1 steel installation!!

POINT TO NOTE: The STREAM Electrofusion System **does not require highly paid qualified welder's** to install the pipe. UPG carry out on-site Electrofusion courses to train all installers – this course only takes approximately 3 hours.