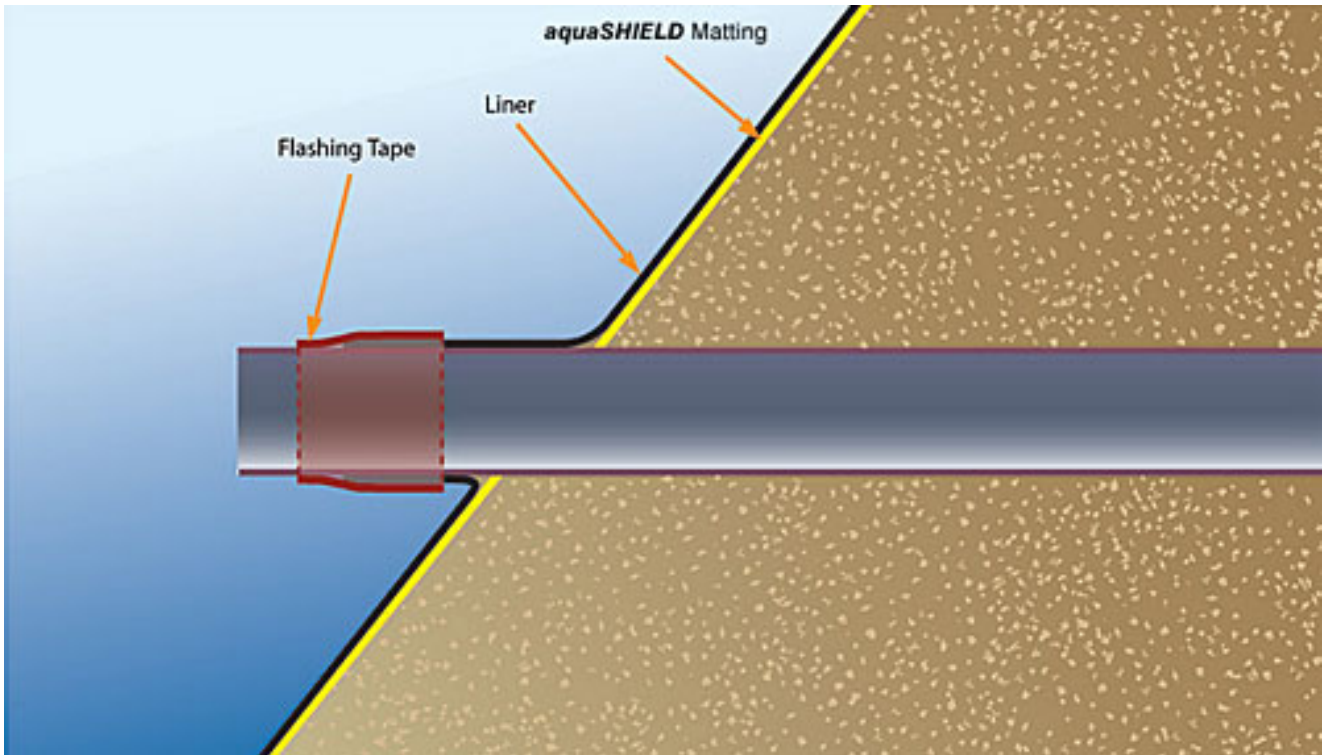


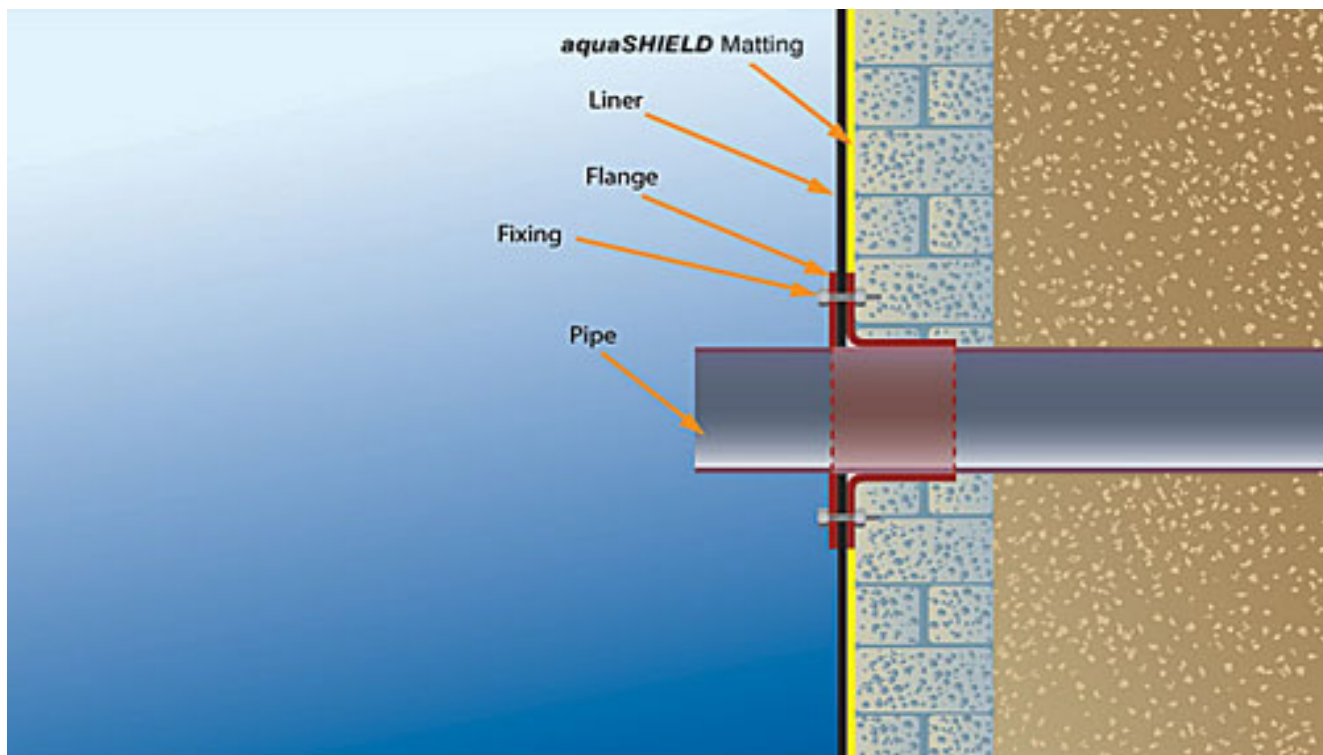
# Pipe Details

If there are pipes or outlets that penetrate through the liner, it is essential that it is sealed correctly. For rubber pond liners, the simplest method is to cut a hole in the liner, usually 50% of the diameter of the pipe and then stretch the liner over the pipe. The liner can then be clamped in place and sealed using specialist tapes such as Firestone QuickSeam FormFlash.



***Pipe detail constructed using Firestone QuickSeam FormFlash***

As an alternative, a mechanical flange can be used where the liner is clamped between the two parts of the flange. A specialist water block sealant provides added protection against leaks.



***Pipe detail constructed using flange fitting***

In certain situations a prefabricated pipe sleeve may need to be used. With Firestone, this would be done using a QuickSeam pipe flashing, cut to size and installed on-site. For EPDM we can prefabricate pipe sleeves in our factory to the specific diameter of the pipe. Please contact us for more information.

