

The Solution to Eliminating Beveling

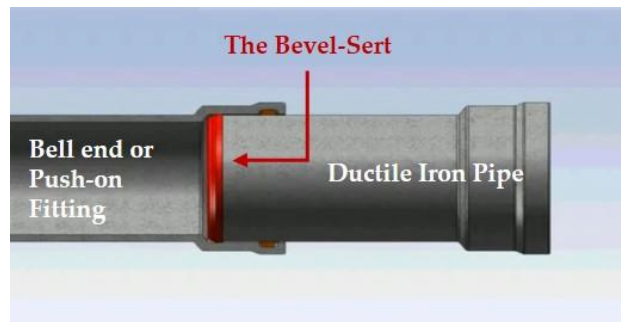
Bevel-Sert - a new installation product solution that saves time and money, alleviates corrosion, while also being sustainable, long-lasting and safe for workers.

Currently, the methods to bevel the cut ends of a section of underground water and wastewater pipes are with a hand file, a hand grinder and, possibly, a cut-off saw (an OSHA-prohibited practice). These method adds costs and time:

- Adding in an electrical or pneumatic power source to the job site can take up valuable cargo space.
- Building in additional time and costs in the job since beveling pipes can be time-consuming.

Introducing Bevel-Sert

Bevel-Sert is a beveled, NSF 61 HDPE radius insert. It allows the contractor to expeditiously make up the joint segment as a cost effective alternative to beveling. It also follows OSHA regulations and adheres to the saw manufacturers' safety requirements. Its key benefits:



- ✓ Takes less than one minute by hand to install.
- ✓ Requires no beveling equipment.
- ✓ Requires 70% less assembly force.

Plus:

Bevel-Sert saves anywhere from 30% - 90% in installation costs.

Bevel-Sert Size	Avg. Low End Crew Costs (examples)		
	Beveling w/ Grinder	Installing Bevel-Sert	Savings
4"	\$29.75	\$20.86	-30%
12"	\$158.33	\$39.20	-75%
20"	\$800.00	\$81.59	-90%
36"	\$1,050.00	\$199.10	-81%
48"	\$1,500.00	\$249.06	-83%

