

SPL/SF - SPLIT PEELER SF

SPECIALTY ELECTROFUSION TOOLING

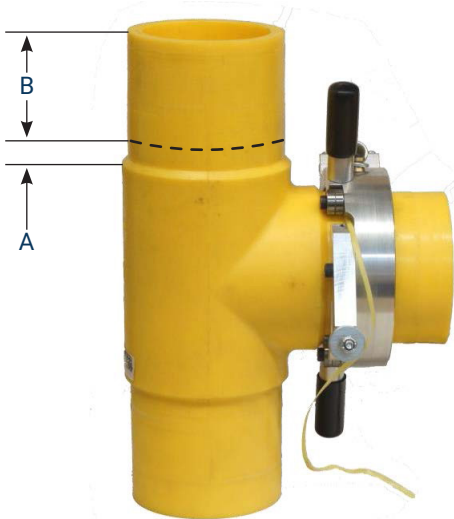


A Split Peeler designed specifically for operation in close proximity to obstructions such as the enlarged body diameters found on spigot fittings (spigot elbows, spigot tees, reduced branch tees, etc.)

Also works on continuous pipe sections (without access to ends) for tapping tee installation.

Features:

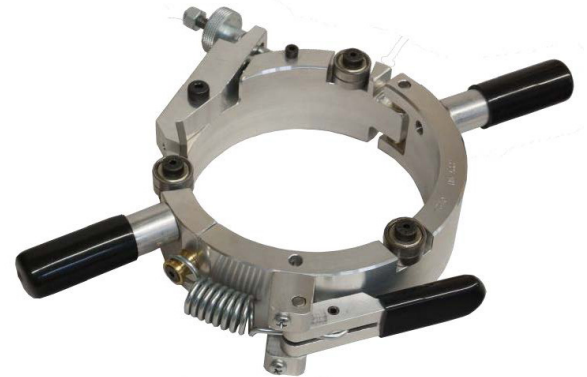
- Removes a continuous peel from the pipe/spigot OD
- Peel to within close proximity of obstructions on the pipe OD
- Leaves no un-peeled section at the open end of the fitting
- No internal mandrel means no access required to ID of pipe/spigot
- Latch-type closure for fast installation on fitting
- Spring loaded cutting tool follows contour of pipe/spigot even with oval/out-of-round conditions
- Cutting tool can be retracted into storage position preventing damage to the cutting edge and allowing for easier tool installation
- Carbide cutting tool (replaceable) for increased service life
- No tool contact with the pipe surface after peeling to prevent contamination
- Patent pending



Application: Removal of the oxidation layer from pipe surfaces prior to performing electrofusion.

Materials: PE, HDPE and other types of plastic pipe

Industries: Natural Gas, Water utilities



Supplied with Protective Carrying Case

Part No.	Pipe/Spigot Size	Dim "A" **	Dim "B"
SPLSF-IPS300	3" IPS	10mm(0.39in)	unlimited
SPLSF-IPS400	4" IPS	10mm(0.39in)	unlimited
SPLSF-IPS600	6" IPS	10mm(0.39in)	unlimited
SPLSF-IPS800	8" IPS	10mm(0.39in)	unlimited

Other sizes and custom versions available upon request

** For a 45° obstruction as found on typical spigot fittings

