

Plastic skids are designed to make the chain cutter lighter; creates less drag and protects the lining of the ductile iron lining and PVC piping, which will not scratch piping. These plastic skids also protect the pipe lining from breaking during cleaning vibration.

Stainless steel skids are the standard application of all chain cutters and are a durable option to handle heavy-duty tasks.

Chain cutter skids must be used for the correct size pipe, or else it will void the warranty of the nozzle.



A



B

C



D



E



F

CUTTER SKIDS

Product Shown Above	Part Number	Nozzle Usage	Weight (pounds)	Dimensions	Pipe Size
A	100287P	Super Cutter Plus 150 Equalizer	.25	9" x 2 1/2"	From 6"
B	210045	Super Cutter Plus 150 Equalizer AP 700	1.65	12 1/2" x 2"	6"-16"
C	210045P	Aqua Power 700"	.3	12 1/2" x 2"	6"-16"
D	100287	Aqua Power 700	1.2	9" x 2 1/2"	From 6"
E	210010	Super Cutter Plus 200	1.7	15 1/2" x 2 1/4"	8"-20"
F	200414	Super Nova 4000	2.35	15" x 3"	6"-16"

"P" in part number indicates plastic skids.