

SKIDS WITH HOLES



Skids are required for use on the Aluminum Traction, Cleaning, Torpedo, and Royal Nozzles, or the nozzle warranties will be voided. The aluminum skids with holes have a drag consistency, which is lighter, making it more maneuverable and easier to operate. Aluminum skids with holes use less flow and less pressure.

Steel skids are heavier, which outlast its lighter aluminum counterpart. It is also essential to match

the number of jets and the number of wire for skid usage that allows for individual water tracks for each water line.

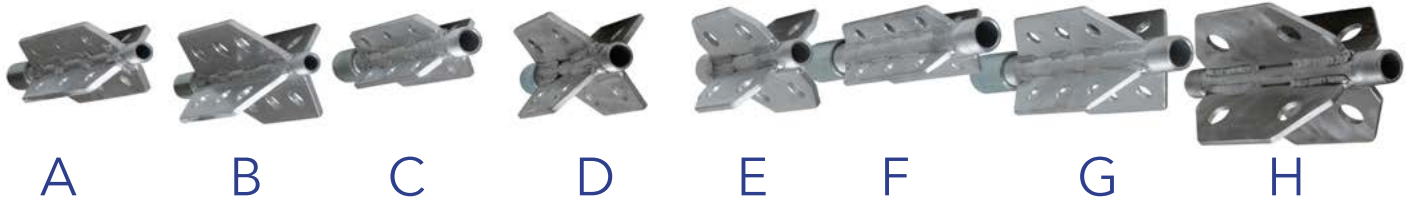
The purpose of the skids with holes is to balance the nozzle inside the pipe preventing the nozzle from becoming airborne and coming out the manhole. This an additional safety feature providing additional holes allows the user to secure the nozzle on the skid while inside the pipe.



Aluminium 3/4" skids



Aluminium 1" skids



KEG SKIDS WITH HOLES

Product Shown Above	Part Number	Hose Size	Weight (pounds)	Dimensions	Material	Product
A	FE-41ALHD-5	.38"	1.45	12" x 4"	HD Alum	Holes
B	FE-61ALHD-5	1/2"	1.7	12" x 6"	HD Alum	Holes
C	FE-41ALHD-75	3/4"	1.45	12" x 4"	HD Alum	Holes
D	FE-61ALHD-75	1"	1.95	12" x 6"	HD Alum	Holes
D	FE-61ALHD8	3/4"	1.25	8" x 6"	HD Alum	Holes
E	FE-41ALHD-1	1"	2.1	12" x 4"	HD Alum	Holes
E	FE-61ALHD-1	1"	2.5	12" x 6"	HD Alum	Holes
F	FE-41-4WH-75	3/4"	3.6	12" x 4"	Stainless Steel	Holes
G	FE-41-4WH-1	1"	3.78	12" x 4"	Stainless Steel	Holes
H	FE-61-4WH-1	1"	5.9	13 3/4" x 6"	Stainless Steel	Holes

KEG's recommends using a entering device with our Aluminium line of nozzles to ensure maximum performance and protect from premature wear. Our standard warranty ONLY applies to aluminium nozzles when used with a skid.