

Series JC

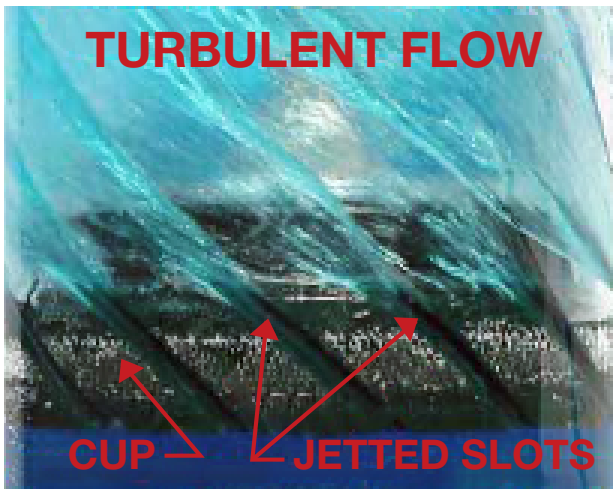
JETTED CUP

16-48" (406-1219mm)

Put simply, the Jetted Cup is a jetting, scraping cleaning machine.

It works extremely well in oil, gas and products pipelines. For example, it efficiently breaks up large volumes of accumulated pipeline wax by directing bypass product through its jetted grooves. Debris is suspended in the turbulent flow and transferred ahead of the pig. It's a great option for low flow applications, along with removal of sand and other debris.

Size	O.D	I.D	Weight	Part #
16"	16.000	8.750	8.9	91-3998-16
18"	17.875	10.875	11	91-3998-18
20"	19.875	10.875	18	91-3998-20
24"	23.875	14.125	30	91-3998-24
26"	25.875	14.125	37	91-3998-26
30"	29.875	16.125	50	91-3998-30
34"	34.000	20.125	69	91-3998-34
36"	36.000	22.125	74	91-3998-36
42"	42.125	24.125	117	91-3998-42
48"	48.500	32.125	156	91-3998-48



The design of the jetting grooves on the lip of the cup promote the pig to rotate as it travels, ensuring even wear of the cup. This increases cup life and reduces operating costs.

The turbulence created dislodges the debris collected around either the cups or discs, and transfers it ahead of the pig. As a result, these grooves in the cup's surface create *five times the scraping surface*, making it possible to aim a calibrated amount of fluid to pummel the pipe wall, jetting away – and suspending – stubborn wax, sand or other debris.



Check out apachepipe.com/animations.html for videos on jetted cups.