

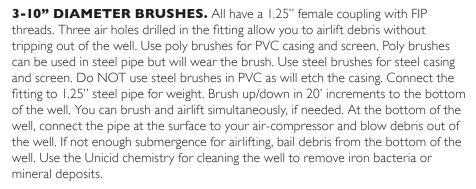
## Brushes for well casing & pipe cleaning

In wells, as much as 95% of debris created by biofouling (slime bacteria/iron bacteria) and 30-50% of mineral deposits may be on the inside of the well casing, screen or open bore hole. Wire brushing and removal of this debris will allow chemistry to more easily move into the aquifer, require less chemistry, and reduce the length on the job site significantly.



Brush Diameters	Well Casing, Pipe or Screen Diameters
2" diameter	2" ID casing & 2" PS screen
3" diameter	3" ID casing, 3" PS screen, 4" telescope Screen
4" diameter	4" ID casing, 4" PS screen, & 5" telescope Screen
5" diameter	5" ID casing, 5" PS screen, & 6" telescope Screen
6" diameter	6" ID casing, 6" PS screen, & 8" telescope screen
8" diameter	8" ID casing, 8" PS screen, & 10" telescope screen
10" diameter	10" ID casing, 10" PS screen, 12" telescope screen

Additional sizes are available by special order



**2" DIAMETER BRUSHES.** These brushes have a 3/8" male, MIP fitting. Attach a 3/8" coupling to this fitting. If you want to airlift debris, drill 4-5 small diameter holes around the middle of the coupling. Adapt and connect to whatever diameter of steel pipe used for brushing. Airlift debris out of the well prior to chemical cleaning.









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