

Pipeline Pigging Products

INCORPORATED



PIPELINE PIGGING PRODUCTS INDUSTRY

EXPERIENCE, RESEARCH, KNOW HOW



Pipeline Pigging Products is a manufacturer of internal pipeline cleaners referred to in the trade as “Poly Pigs.”

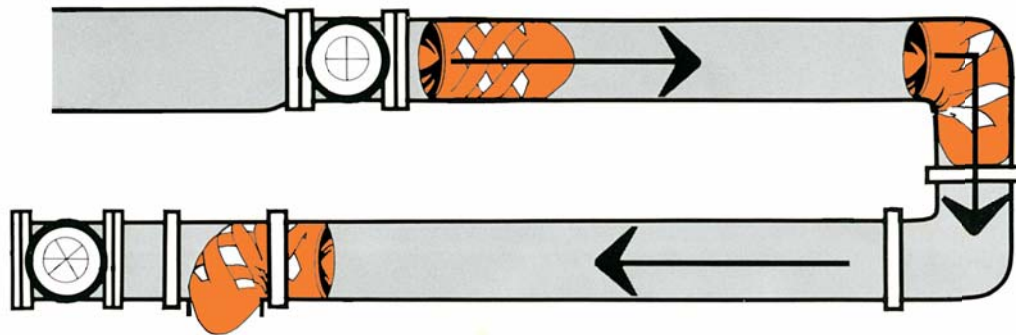
Constructed of flexible open cell polyurethane foam and various external wrappings, Poly Pigs have the ability to negotiate short radius bends, ells, tees, multi-dimensional piping and reduced port valves. The slightly oversized Poly Pig forms a “sliding seal” in the pipe, and is designed to remove product buildup, foreign matter and loose sediment.






A few of the benefits that Poly Pigs can offer are:

- Increased pipeline carrying capacity
- Improved product quality
- Power savings by reducing pump pressure
- Confirmation of pipe and flow integrity

Pipeline Pigging Products offers Poly Pigs in a wide variety of styles (drying, wiping and scraping) to accommodate almost any application, such as oil & gas transmission, municipal, petro chemical, pulp and paper and process piping systems.





With over 60 years of combined experience in manufacturing, research and application, our knowledge of Poly Pigs is unsurpassed in the industry.










MUNICIPAL SERIES				
APPEARANCE	STYLE	TYPE	DENSITY	APPLICATIONS
	B1	Swab	$\frac{1-2 \text{ lbs. cubic foot}}{(16 - 32 \text{ Kg/M}^3)}$	Proving; Sweeping; Sealing
	B2*	Coated Swab	$\frac{1-2 \text{ lbs. cubic foot}}{(16 - 32 \text{ Kg/M}^3)}$	Light Wiping
	B3	Bare	$\frac{5-7 \text{ lbs. cubic foot}}{(80 - 112 \text{ Kg/M}^3)}$	Light Cleaning
	B4*	Coated	$\frac{5-7 \text{ lbs. cubic foot}}{(80 - 112 \text{ Kg/M}^3)}$	Cleaning
	B5*	Wire	$\frac{5-7 \text{ lbs. cubic foot}}{(80 - 112 \text{ Kg/M}^3)}$	Scraping

*Available with Rotating Pattern (see back page)




INDUSTRIAL SERIES				
APPEARANCE	STYLE	TYPE	DENSITY	APPLICATIONS

	C3	Bare	$\frac{8-10 \text{ lbs. cubic foot}}{(128 - 160 \text{ Kg/M}^3)}$	Heavy Duty Drying
	C4*	Coated	$\frac{8-10 \text{ lbs. cubic foot}}{(128 - 160 \text{ Kg/M}^3)}$	Heavy Duty Wiping
	C5*	Wire	$\frac{8-10 \text{ lbs. cubic foot}}{(128 - 160 \text{ Kg/M}^3)}$	Heavy Duty Scraping
	C6*	Carbide (Strap)	$\frac{8-10 \text{ lbs. cubic foot}}{(128 - 160 \text{ Kg/M}^3)}$	Heavy Duty Scraping







	RX3	Bare	$\frac{5-7 \text{ lbs. cubic foot}}{(80 - 112 \text{ Kg/M}^3)}$	Regular Duty Drying
	RX4*	Coated	$\frac{5-7 \text{ lbs. cubic foot}}{(80 - 112 \text{ Kg/M}^3)}$	Regular Duty Wiping
	RX5*	Wire	$\frac{5-7 \text{ lbs. cubic foot}}{(80 - 112 \text{ Kg/M}^3)}$	Regular Duty Scraping
	RX6*	Carbide (Grain)	$\frac{5-7 \text{ lbs. cubic foot}}{(80 - 112 \text{ Kg/M}^3)}$	Regular Duty Scraping

	G1	Swab	$\frac{1-2 \text{ lbs. cubic foot}}{(16 - 32 \text{ Kg/M}^3)}$	Light Duty Drying
	G2*	Coated Swab	$\frac{1-2 \text{ lbs. cubic foot}}{(16 - 32 \text{ Kg/M}^3)}$	Light Duty Wiping
	G6*	Carbide (Grain)	$\frac{1-2 \text{ lbs. cubic foot}}{(16 - 32 \text{ Kg/M}^3)}$	Light Duty Scraping

SPECIAL APPLICATION SERIES				
APPEARANCE	STYLE	TYPE	DENSITY	APPLICATIONS

	PB	Power Brush™	$\frac{8-10 \text{ lbs. cubic foot}}{(128 - 160 \text{ Kg/M}^3)}$	Maximum Scraping
	CPB	Plastic Brush	$\frac{8-10 \text{ lbs. cubic foot}}{(128 - 160 \text{ Kg/M}^3)}$	Light Wiping
	RXSS	Single Spiral	$\frac{5-7 \text{ lbs. cubic foot}}{(80 - 112 \text{ Kg/M}^3)}$	Economical Wiping

*Available with Rotating Pattern (see back page)

	Rotating Pattern	— Promotes longer even wear in most applications Available on all coated and wire styles
	Rope Loop(s) Cable Loop(s)	— For handling; pulling Available on all styles
	Double Dish	— Liquid removal; bi-directional runs Available on all styles
	Double Nose	— Bi-directional runs with pipe reductions Available on all styles
	Cavity	— For housing electronic tracking transmitter Available on all styles
	Stud Pig	— Extra hard scale removal



1. Poly Pig exits potable water piping system after traveling 1,300'.

2. A 12" Poly Pig exits piping system after traveling several miles.



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