

## F2B

### Light-Density Coated Swab

<u>Size</u>	<u>Length</u>	<u>Weight</u>		<u>Size</u>	<u>Length</u>	<u>Weight</u>
2"	3"	0.02		24"	36"	12
3"	5"	0.05		26"	39"	14
4"	6"	0.10		28"	42"	19
6"	9"	0.29		30"	45"	23
8"	12"	0.57		32"	48"	27
10"	15"	1		34"	51"	33
12"	18"	2		36"	54"	38
14"	21"	3		38"	57"	44
16"	24"	4		40"	60"	51
18"	27"	5		42"	63"	59
20"	30"	7		44"	66"	68
22"	33"	9		48"	72"	88

\*Weights and dimensions are approximate

#### Technical Description

Light-density open-cell foam cylinder, coated with elastomer on the base.

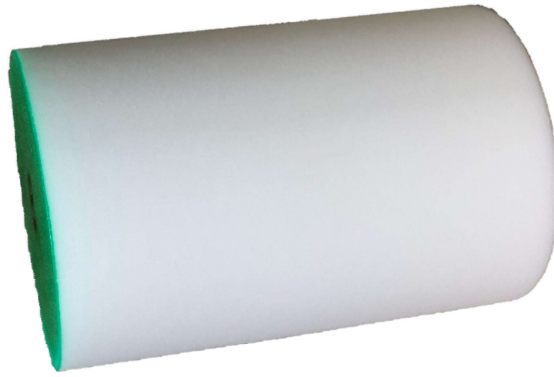
#### Industry Applications

Primarily used for drying pipelines after hydrostatic testing; sealing behind a stuck pig with bypass; sweeping loose debris (sand, rust, dirt); product removal; gauging pipeline conditions prior to aggressive pigging operations.



## STANDARD PIG, INC.

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## F2B-DD

### Light-Density Coated Swab (Both Ends)

<u>Size</u>	<u>Length</u>	<u>Weight</u>		<u>Size</u>	<u>Length</u>	<u>Weight</u>
2"	3"	0.04		24"	36"	13
3"	5"	0.07		26"	39"	16
4"	6"	0.15		28"	42"	22
6"	9"	0.40		30"	45"	26
8"	12"	0.75		32"	48"	30
10"	15"	1		34"	51"	37
12"	18"	2		36"	54"	43
14"	21"	3		38"	57"	50
16"	24"	4		40"	60"	58
18"	27"	6		42"	63"	67
20"	30"	8		44"	66"	77
22"	33"	11		48"	72"	100

\*Weights and dimensions are approximate

#### Technical Description

Light-density open-cell foam cylinder, coated with elastomer at both ends.

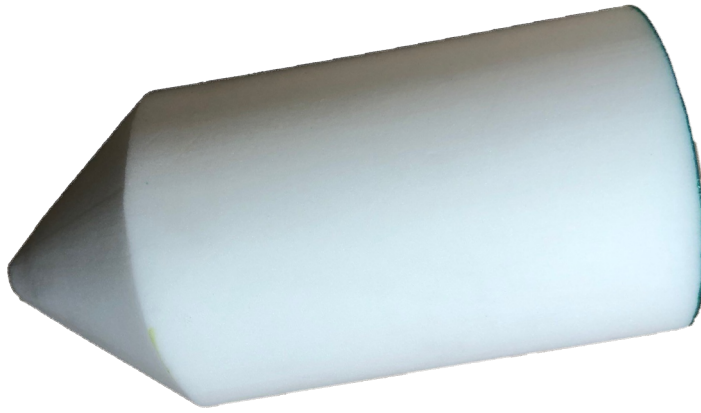
#### Industry Applications

Primarily used for drying pipelines after hydrostatic testing; sealing behind a stuck pig with bypass; sweeping loose debris (sand, rust, dirt); product removal; gauging pipeline conditions prior to aggressive pigging operations.



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## F2B-BN

### Light-Density Coated Swab (Bullet Nose)

<u>Size</u>	<u>Length</u>	<u>Weight</u>		<u>Size</u>	<u>Length</u>	<u>Weight</u>
2"	4"	0.03		24"	48"	13
3"	6"	0.05		26"	52"	16
4"	8"	.11		28"	56"	21
6"	12"	.31		30"	60"	25
8"	16"	.61		32"	64"	30
10"	20"	1		34"	68"	36
12"	24"	2		36"	72"	41
14"	28"	3		38"	76"	48
16"	32"	4		40"	80"	56
18"	36"	6		42"	84"	65
20"	40"	8		44"	88"	75
22"	44"	10		48"	96"	97

\*Weights and dimensions are approximate

#### Technical Description

Light-density open-cell foam cylinder with bullet nose, coated with elastomer on the base.

#### Industry Applications

Primarily used for drying pipelines after hydrostatic testing; sealing behind a stuck pig with bypass; sweeping loose debris (sand, rust, dirt); product removal; gauging pipeline conditions prior to aggressive pigging operations.

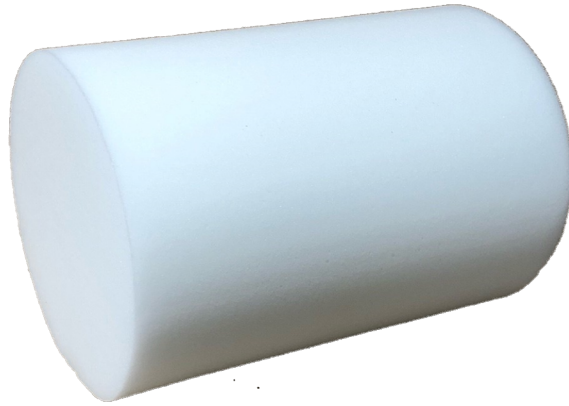


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## CYL

### Light-Density Swab (No Coating)

<u>Size</u>	<u>Length</u>	<u>Weight</u>		<u>Size</u>	<u>Length</u>	<u>Weight</u>
2"	3"	0.01		24"	36"	9.82
3"	5"	0.03		26"	39"	12.45
4"	6"	0.06		28"	42"	15.51
6"	9"	0.17		30"	45"	19.03
8"	12"	0.39		32"	48"	23.04
10"	15"	0.75		34"	51"	27.59
12"	18"	1.28		36"	54"	32.70
14"	21"	2.01		38"	57"	38.40
16"	24"	2.97		40"	60"	44.73
18"	27"	4.20		42"	63"	51.72
20"	30"	5.73		44"	66"	59.40
22"	33"	7.59		48"	72"	76.98

\*Weights and dimensions are approximate

#### Technical Description

Light-density open-cell foam cylinder.

#### Industry Applications

Primarily used for drying pipelines after hydrostatic testing; sealing behind a stuck pig with bypass; sweeping loose debris (sand, rust, dirt); product removal; gauging pipeline conditions prior to aggressive pigging operations.



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