

# WP SERIES STAINLESS STEEL SCREEN WELL POINTS

Well points are typically used for Non-potable driven wells (Wells not used for drinking, cooking, or sanitary purposes).

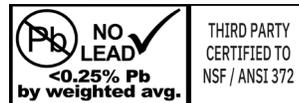
In most areas Non-potable wells must be installed according to the same standards as potable wells. Always make sure to install in compliance with all applicable well construction codes in your area. Floodplain and separation distance requirements may vary from one jurisdiction to the next.

## FEATURES:

- Drives into all types of soil and is engineered to provide an ideal combination of easy driving, effective sand control, corrosion resistance and strength
- Stainless steel mesh (gauze) is wrapped and fastened securing by spot welding at approx. every 0.75" inches
- Welding on top and bottom prevents the screen from peeling back
- Rugged heavy-duty design with octagonal ductile iron head to prohibit turning in tough driving conditions
- Large point to 'plough' through tough soil conditions, reducing the risk of damaging the screen. Coarse sand for example, is the easiest to drive a point through where fine sand is extremely hard since the fine sand would grip the point. Sharp gravel is nearly impossible to drive a well point through since it will tear the screens.
- Heavy duty galvanized inner pipe has 0.410" holes for maximum flow, holes are drilled in straight lines to provide solid vertical metal columns ensuring maximum strength for driving the point. (1-1/4" has 3 columns, 2" has 8 columns).
- Cast iron drive point head can be removed for easy field extension by coupling together with the second well point for added capacity

## CERTIFICATION:

- NSF/ANSI Standard 372 Certified



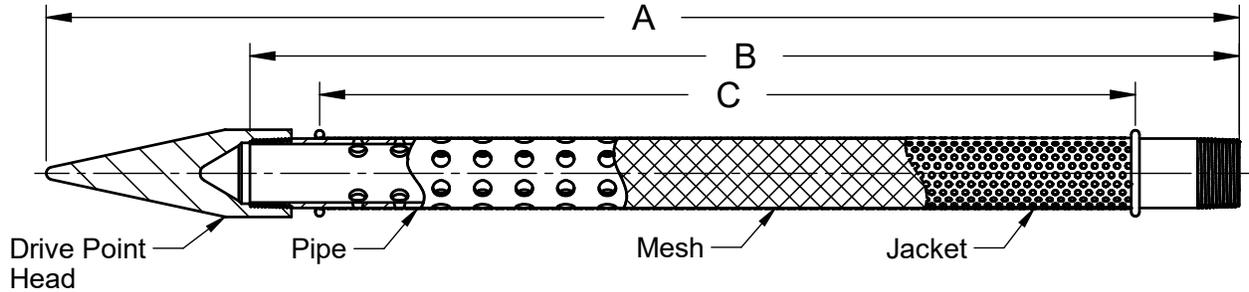
Part Name	Material
Drive Point Head	Blue Painted Ductile Iron
Pipe	Heavy duty galvanized Steel -Painted Blue on Both Ends
Mesh	SS304 Stainless Steel
Jacket	SS304 Stainless Steel



25 Whaley Avenue, PO Box 310, Milverton, ON CANADA N0K 1M0  
Tel: 800-561-3164

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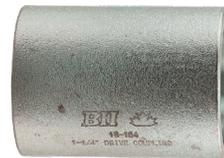
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DIMENSIONS												
Part No.	Pipe		Mesh	Slot Equiv.	Screen Open Area	Jacket Open Area	A		B		C	
	Size	No. of Holes					Inches	mm	Inches	mm	Inches	mm
WP12-24-60M	1-1/4"	96	60	0.010"	44%	23%	29	736.6	23.8	604.5	19.5	495.3
WP12-30-60M	1-1/4"	132	60	0.010"	44%	23%	35	889	29.8	756.9	25.5	647.7
WP12-36-60M	1-1/4"	168	60	0.010"	44%	23%	41	1041.4	35.8	909.3	31.5	800.1
WP12-48-60M	1-1/4"	228	60	0.010"	44%	23%	53	1346.2	47.8	1214.1	43.5	1104.9
WP20-36-60M	2"	224	60	0.010"	44%	23%	42.7	1084.6	35.8	909.3	31.5	800.1
WP20-48-60M	2"	304	60	0.010"	44%	23%	54.7	1389.4	47.8	1214.1	43.5	1104.9
WP12-24-80M	1-1/4"	96	80	0.008"	38%	23%	29	736.6	23.8	604.5	19.5	495.3
WP12-30-80M	1-1/4"	132	80	0.008"	38%	23%	35	889	29.8	756.9	25.5	647.7
WP12-36-80M	1-1/4"	168	80	0.008"	38%	23%	41	1041.4	35.8	909.3	31.5	800.1
WP12-48-80M	1-1/4"	228	80	0.008"	38%	23%	53	1346.2	47.8	1214.1	43.5	1104.9
WP20-36-80M	2"	224	80	0.008"	38%	23%	42.7	1084.6	35.8	909.3	31.5	800.1
WP20-48-80M	2"	304	80	0.008"	38%	23%	54.7	1389.4	47.8	1214.1	43.5	1104.9
WP12-30-100M	1-1/4"	132	100	0.006"	36%	23%	35	889	29.8	756.9	25.5	647.7
WP12-36-100M	1-1/4"	168	100	0.006"	36%	23%	41	1041.4	35.8	909.3	31.5	800.1
WP12-48-100M	1-1/4"	228	100	0.006"	36%	23%	53	1346.2	47.8	1214.1	43.5	1104.9
WP20-36-100M	2"	224	100	0.006"	36%	23%	42.7	1084.6	35.8	909.3	31.5	800.1



Drive Cap  
18-181 for 1-1/4"  
18-183 for 2"



Drive coupling  
18-184 for 1-1/4"  
18-186 for 2"

**BOSHART**  
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