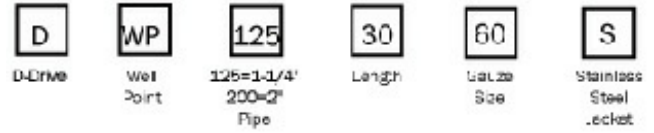


Drive Well Points, Drive Couplings, Drive Caps

Merrill Manufacturing™ Order No. Breakdown

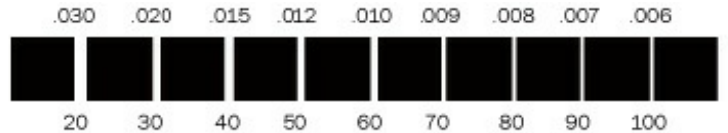
Slot Size

Gauze/Mesh Equivalent



Drive Well Points

NOTE: Approx. water yield 3 gallons per minute/per square inch of screen area.



- Can be driven into all types of soil
- Stainless Steel jacket over stainless steel gauze, welded to a perforated steel pipe
- Individually bagged
- Other sizes available - call for pricing

Order No.	UPC Bar Code (Qty. 1)	Pipe Size	Pipe Length	Gauze	Approx. Wt./Lbs.
Ø DWP1252460S	6 42367 01370 7	1-1/4"	24"	60	6.5
Ø DWP1253060S	6 42367 01372 1	1-1/4"	30"	60	6.7
Ø DWP1253660S	6 42367 01375 2	1-1/4"	36"	60	8.4
Ø DWP1254860S	6 42367 01379 0	1-1/4"	48"	60	9.9
Ø DWP1256060S	6 42367 01381 3	1-1/4"	60"	60	12.2
Ø DWP1252480S	6 42367 01371 4	1-1/4"	24"	80	6.7
Ø DWP1253080S	6 42367 01373 8	1-1/4"	30"	80	7.3
Ø DWP1253680S	6 42367 01376 9	1-1/4"	36"	80	9.9
Ø DWP1254880S	6 42367 01380 6	1-1/4"	48"	80	11.2
Ø DWP1256080S	6 42367 01382 0	1-1/4"	60"	80	12.2
Ø DWP2003060S	6 42367 01390 5	2"	30"	60	12.0
Ø DWP2003660S	6 42367 01392 9	2"	36"	60	13.4
Ø DWP2004860S	6 42367 01394 3	2"	48"	60	17.4
Ø DWP2006060S	6 42367 01396 7	2"	60"	60	19.1
Ø DWP2003080S	6 42367 01391 2	2"	30"	80	12.0
Ø DWP2003680S	6 42367 01393 6	2"	36"	80	13.9

Ø DWP2004880S	6 42367 01395 0	2"	48"	80	17.5
---------------	-----------------	----	-----	----	------

Drive Couplings

Extra heavy wall galvanized steel coupling designed for driving well points

Order No.	UPC Bar Code (Qty. 1)	Pipe Size	Coupling Length	Material	Ctn. Qty.	Approx. Wt./Lbs.
Ø DRCOUP125	6 42367 01140 6	1-1/4"	2-3/4"	Galvanized Steel	20	0.9
Ø DRCOUP200	6 42367 01142 0	2"	3-3/8"	Galvanized Steel	12	1.8



Drive Caps

- Malleable alloy for high strength, needed to drive well points
- Inside space of cap prevents damage of pipe threads
- Small vent hole in top of cap for air flow during drive



Order No.	UPC Bar Code (Qty. 1)	Pipe Size	Approx. Wt./Lbs.
Ø DRCAP125	6 42367 01136 9	1-1/4"	1.4
Ø DRCAP200	6 42367 01139 0	2"	3.0