

CASING CENTRALIZERS

DEAN BENNETT SUPPLY CO
Toll Free : 800 - 621 - 4291
PRICES ARE YOUR NET COSTS

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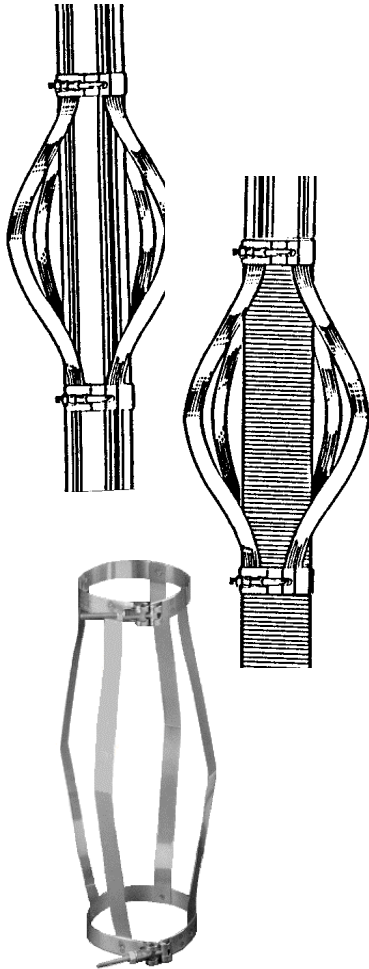
100% STAINLESS - LIGHT DUTY MONITORING CENTRALIZERS

These all stainless steel centralizers center your monitoring pipe, screen, or piezometers in the well bore hole. They help stabilize your pipe, eliminating the danger of off-center or wavering well installations. This is important when using a sample bailer or probe. Using centralizers will improve your silica sand pack and bentonite seal installations. All stainless steel construction, including the spring steel straps, allows for use in even the most critical monitoring applications. T-Bolt Style have self-locking stainless steel nuts which allow non-slip clamping of the centralizer on to your monitoring pipe.

- 2" thru 5" centralizers adjust up to a 12" hole
- 6" centralizers adjust up to a 20" hole
- 8" centralizers adjust up to a 24" hole
- 10" centralizers adjust up to a 26" hole
- 12" centralizers adjust up to a 28" hole

New Worm-Gear Style use all stainless steel SAE HD clamps in place of the T-Bolt type clamping design. The Worm-Gear style allows higher installation torque values (90 - 100 inch pounds) compared to the T-Bolt style (50 - 70 inch pounds). High strength worm gear centralizers are self contained. They do not require nuts, which can easily be lost. They have a narrower profile than T-Bolt centralizers, thus minimizing hole obstruction and allowing for better grouting and sand pack placement.

Worm-Gear Style in 2" & 4" here in our Denver stock. All other sizes will be shipped direct from the factory, with actual freight charges added to your cost.



Nominal Pipe Size

1"	\$ 33.50
1-1/4"	\$ 33.50
1-1/2"	\$ 33.50
2" 2SSCENT	\$ 28.50
2-1/2"	\$ 32.75
3"	\$ 32.75
4" 4SSCENT	\$ 29.25
4-1/2"	\$ 38.50
5"	\$ 38.50

Nominal Pipe Size

6" 6SSCENT	\$ 41.50
6" HD	\$ 48.25
8"	\$ 53.75
8" HD	\$ 67.25
10"	\$ 60.00
10" HD	\$ 75.75
12"	\$ 65.25
14" HD	\$ 90.00
16" HD	\$ 94.00

STEEL CASING HINGE-TYPE HEAVY DUTY CENTRALIZERS

These centralizers feature channel formed steel collar rings with hinges placed within the channel to eliminate hinge damage. This all steel construction assures that the hinge will not rupture while casing is being run regardless of hole direction or irregularities and that the centralizer will provide effective centering down hole. Bow springs are made of 1-1/4" x 3/16" #1095 spring steel. The split collars and narrow bow springs provide maximum centralizing of the casing, and minimum obstruction to annular flow. These all steel centralizers are normally powder blue paint coated; however they can be shipped unpainted bare metal if you prefer. **Be sure to specify the hole size when ordering.**

Steel casing centralizers are not a Denver stock item. They will be shipped direct from the factory, with actual freight charges added to your cost. Part# 250xxxx

2"	\$ 38.00	(for 2-3/8" OD Pipe)	10"	\$ 84.00	(for 10-3/4" OD Pipe)
2-1/2"	\$ 38.00	(for 2-7/8" OD Pipe)	11"	\$ 87.50	(for 11-3/4" OD Pipe)
3"	\$ 38.00	(for 3-1/2" OD Pipe)	12"	\$ 93.25	(for 12-3/4" OD Pipe)
4"	\$ 44.00	(for 4-1/2" OD Pipe)	13"	\$ 99.00	(for 13-3/8" OD Pipe)
5"	\$ 48.00	(for 5-1/2" OD Pipe)	16"	\$ 116.00	(for 16" OD Pipe)
6"	\$ 53.50	(for 6-5/8" OD Pipe)	18"	\$ 127.50	(for 18-5/8" OD Pipe)
7"	\$ 54.00	(for 7" OD Pipe)	20"	\$ 137.00	(for 20" OD Pipe)
8"	\$ 67.00	(for 8-3/4" OD Pipe)	22"	\$ 175.00	(for 22" OD Pipe)
9"	\$ 70.50	(for 9-5/8" OD Pipe)	24"	\$ 175.00	(for 24" OD Pipe)

