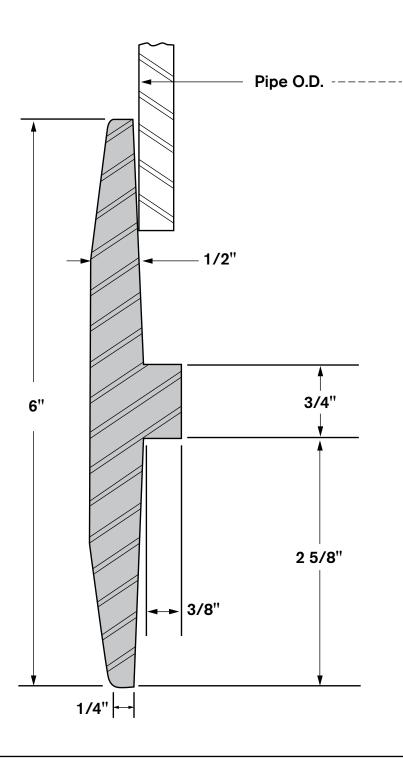
S - 20000



MATERIAL: CAST STEEL

ASTM A148 90/60

PIPE O.D.	WEIGHT
7 5/8"	23#
8 5/8"	19#
9 5/8"	31#
10 3/4"	28#
12"	31#
12 3/4"	31#

SECTION THROUGH PIPE AND SPLICER. NORMAL FOUNDRY TOLERANCES APPLY.

Installation Instructions

- Set the splicer on the driven length of pipe. Tap the splicer onto the pipe with a sledge hammer to secure in place.
- **2.** Set the second length of pipe into the splicer.
- 3. Seating the two lengths of pipe onto the centering ledge of the splicer will require one or two blows of the hammer. The piles must be seated on the centering ledge prior to driving.
- **4.** Once the pipe piles are seated, continue to drive the pile.



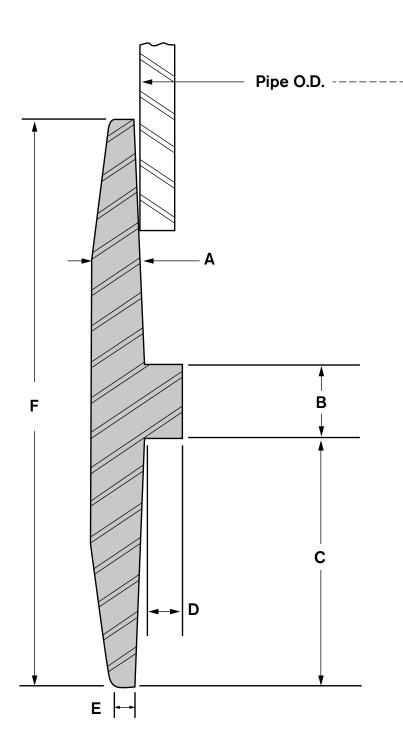
45 Samworth Road, Clifton, NJ 07014

Tel: 973-773-8400 Fax: 973-773-8442

email: apf@associatedpile.com

www.associatedpile.com

S - 20000 - 13-3/8"



MATERIAL: CAST STEEL

ASTM A148 90/60

Weight: 51#

А	5/8"
В	3/4"
С	2 5/8"
D	9/16"
E	3/8"
F	6"

SECTION THROUGH PIPE AND SPLICER. NORMAL FOUNDRY TOLERANCES APPLY.

Installation Instructions

- Set the splicer on the driven length of pipe. Tap the splicer onto the pipe with a sledge hammer to secure in place.
- **2.** Set the second length of pipe into the splicer.
- 3. Seating the two lengths of pipe onto the centering ledge of the splicer will require one or two blows of the hammer. The piles must be seated on the centering ledge prior to driving.
- **4.** Once the pipe piles are seated, continue to drive the pile.



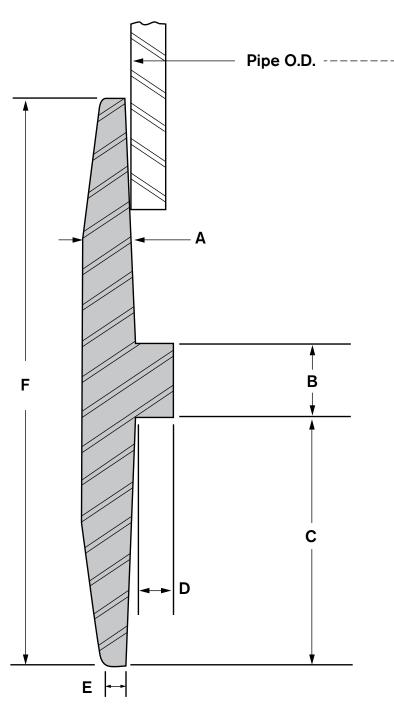
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email: apf@associatedpile.com

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S - 20000 - 13-5/8"



MATERIAL: CAST STEEL

ASTM A148 90/60

Weight: 51#

А	5/8"
В	3/4"
С	2 5/8"
D	3/4"
E	1/2"
F	6"

SECTION THROUGH PIPE AND SPLICER. NORMAL FOUNDRY TOLERANCES APPLY.

Installation Instructions

- 1. Set the splicer on the driven length of pipe. Tap the splicer onto the pipe with a sledge hammer to secure in place.
- 2. Set the second length of pipe into the splicer.
- **3.** Seating the two lengths of pipe onto the centering ledge of the splicer will require one or two blows of the hammer. The piles must be seated on the centering ledge prior to driving.
- 4. Once the pipe piles are seated, continue to drive the pile.

NOTE: This splicer is machined from the 13-3/8" Drive On S-20000

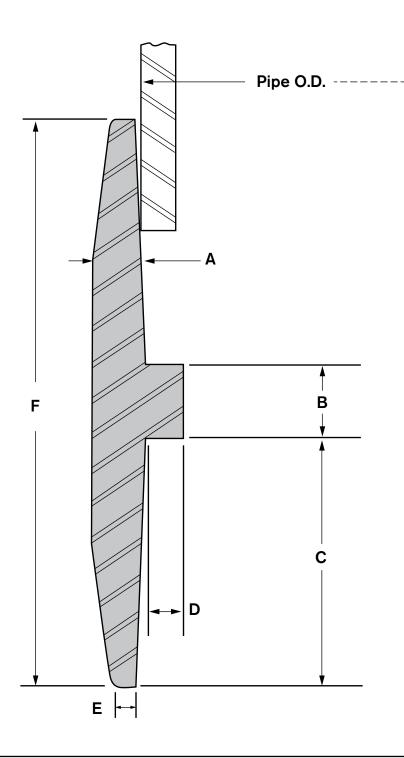


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S - 20000 - 14"



MATERIAL: CAST STEEL

ASTM A148 90/60

Weight: 39#

А	1/2"
В	3/4"
С	2 5/8"
D	1/2"
E	1/4"
F	6"

SECTION THROUGH PIPE AND SPLICER. NORMAL FOUNDRY TOLERANCES APPLY.

Installation Instructions

- Set the splicer on the driven length of pipe. Tap the splicer onto the pipe with a sledge hammer to secure in place.
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- 3. Seating the two lengths of pipe onto the centering ledge of the splicer will require one or two blows of the hammer. The piles must be seated on the centering ledge prior to driving.
- **4.** Once the pipe piles are seated, continue to drive the pile.



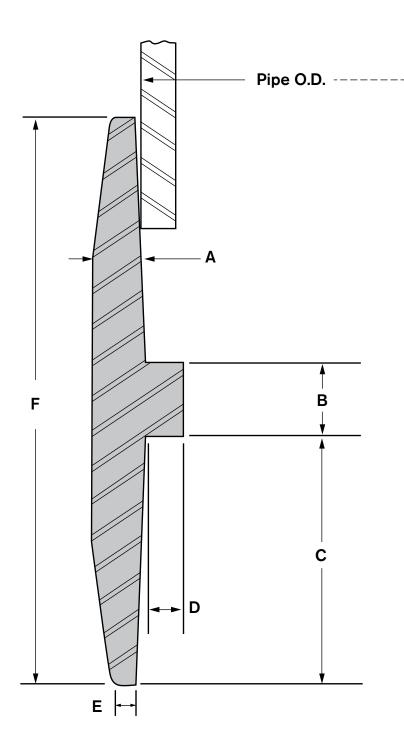
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email: apf@associatedpile.com www.associatedpile.com

S - 20000 - 16"



MATERIAL: CAST STEEL

ASTM A148 90/60

Weight: 42#

А	1/2"
В	3/4"
С	2 5/8"
D	1/2"
E	1/4"
F	6"

SECTION THROUGH PIPE AND SPLICER. NORMAL FOUNDRY TOLERANCES APPLY.

Installation Instructions

- 1. Set the splicer on the driven length of pipe. Tap the splicer onto the pipe with a sledge hammer to secure in place.
- 2. Set the second length of pipe into the splicer.
- **3.** Seating the two lengths of pipe onto the centering ledge of the splicer will require one or two blows of the hammer. The piles must be seated on the centering ledge prior to driving.
- 4. Once the pipe piles are seated, continue to drive the pile.

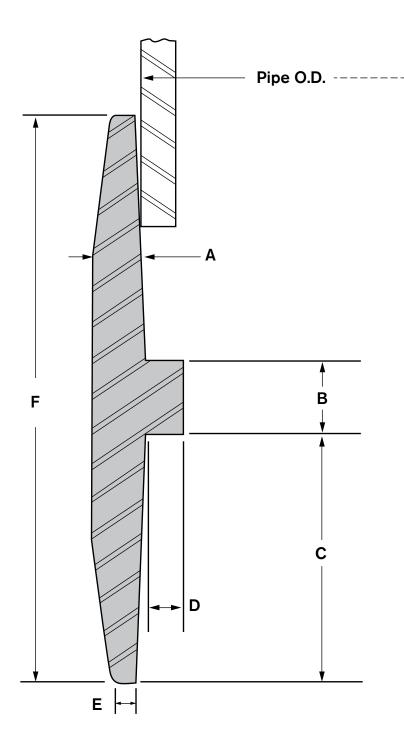


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S - 20000 - 18"



MATERIAL: CAST STEEL

ASTM A148 90/60

Weight: 95#

А	5/8"
В	3/4"
С	3 5/8"
D	5/8"
E	1/2"
F	8"

SECTION THROUGH PIPE AND SPLICER. NORMAL FOUNDRY TOLERANCES APPLY.

Installation Instructions

- Set the splicer on the driven length of pipe. Tap the splicer onto the pipe with a sledge hammer to secure in place.
- **2.** Set the second length of pipe into the splicer.
- 3. Seating the two lengths of pipe onto the centering ledge of the splicer will require one or two blows of the hammer. The piles must be seated on the centering ledge prior to driving.
- **4.** Once the pipe piles are seated, continue to drive the pile.



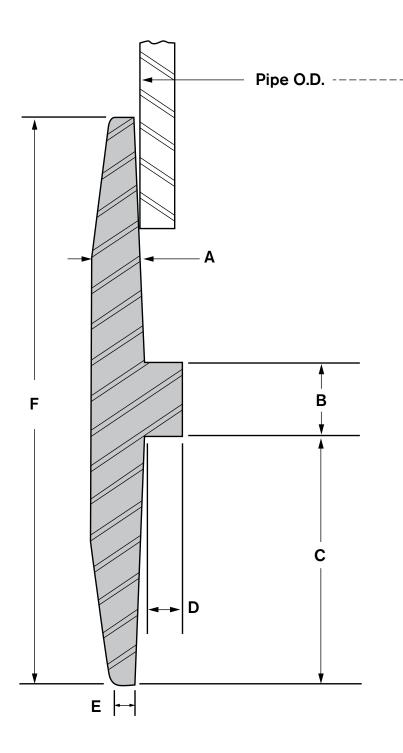
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email: apf@associatedpile.com

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S - 20000 - 20"



MATERIAL: CAST STEEL

ASTM A148 90/60

Weight: 84#

А	3/4"
В	1"
С	2 1/2"
D	3/4"
E	1/2"
F	6"

SECTION THROUGH PIPE AND SPLICER. NORMAL FOUNDRY TOLERANCES APPLY.

Installation Instructions

- Set the splicer on the driven length of pipe. Tap the splicer onto the pipe with a sledge hammer to secure in place.
- **2.** Set the second length of pipe into the splicer.
- 3. Seating the two lengths of pipe onto the centering ledge of the splicer will require one or two blows of the hammer. The piles must be seated on the centering ledge prior to driving.
- **4.** Once the pipe piles are seated, continue to drive the pile.



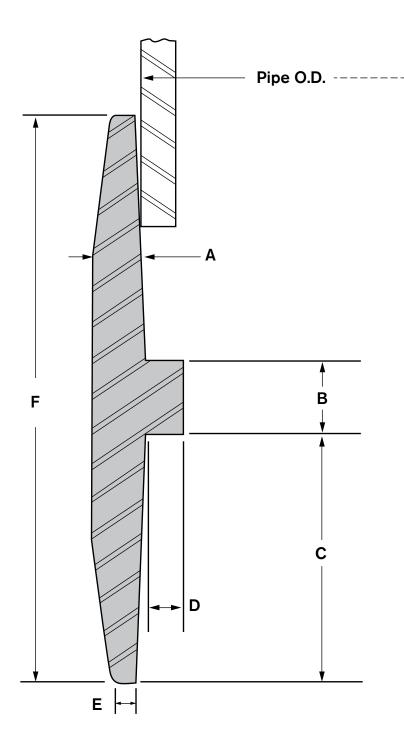
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S - 20000 - 24"



MATERIAL: CAST STEEL

ASTM A148 90/60

Weight: 96#

А	3/4"
В	1 1/8"
С	3 3/16"
D	3/4"
E	1/2"
F	7 1/2"

SECTION THROUGH PIPE AND SPLICER. NORMAL FOUNDRY TOLERANCES APPLY.

Installation Instructions

- Set the splicer on the driven length of pipe. Tap the splicer onto the pipe with a sledge hammer to secure in place.
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- 3. Seating the two lengths of pipe onto the centering ledge of the splicer will require one or two blows of the hammer. The piles must be seated on the centering ledge prior to driving.
- **4.** Once the pipe piles are seated, continue to drive the pile.



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