NOTES:

1. SHAFT: ROUND STRUCTURAL ERW TUBING PER ASTM A500 GR B, 2.50" SCH40. MINIMUM YIELD 50 Ksi, MINIMUM TENSILE STRENGTH 65 Ksi AND MINIMUM ELONGATION 23 PERCENT.

2. TORQUE STRENGTH RATING = 6,000 FT-LB

3. LOAD TO TORQUE RATIO (KT) = 9

4. USE THREE 3/8" A307 GR A BOLTS TO ATTACH TO AN EXTENSION.

5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'

CANTSINK MANUFACTURING, INC.
71 First Avenue, N.W.
Lilburn, Georgia 30047
678-280-PILE(7453)
FAX: 678-280-3476

Title: CANTSINK HELICAL PILE LEAD
Catalog No.: 2.5-40L05-8-10
Revision: RV-12-3/2/2020
Scale: N.T.S.
Drawn by: LXSS
Sheet: 1/1
5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'.

MINIMUM ELONGATION 23 PERCENT.

50 Ksi, MINIMUM TENSILE STRENGTH 65 Ksi AND ASTM A500 GR B, 2.50" SCH40. MINIMUM YIELD

2. TORQUE STRENGTH RATING = 6,000 FT-LB

3. LOAD TO TORQUE RATIO (KT) = 9

4. USE THREE \( \frac{3}{4} \) A307 GR A BOLTS TO ATTACH TO AN EXTENSION.

5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'

NOTES:

1. SHAFT: ROUND STRUCTURAL ERW TUBING PER ASTM A500 GR B, 2.50" SCH40. MINIMUM YIELD 50 Ksi, MINIMUM TENSILE STRENGTH 65 Ksi AND MINIMUM ELONGATION 23 PERCENT.

2. TORQUE STRENGTH RATING = 6,000 FT-LB

3. LOAD TO TORQUE RATIO (KT) = 9

4. USE THREE \( \frac{3}{4} \) A307 GR A BOLTS TO ATTACH TO AN EXTENSION.

5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'
NOTES:

1. SHAFT: ROUND STRUCTURAL ERW TUBING PER ASTM A500 GR B, 2.50" SCH40. MINIMUM YIELD 50 Ksi, MINIMUM TENSILE STRENGTH 65 Ksi AND MINIMUM ELONGATION 23 PERCENT.
2. TORQUE STRENGTH RATING = 6,000 FT-LB
3. LOAD TO TORQUE RATIO (KT) = 9
4. USE THREE 3/8" A307 GR A BOLTS TO ATTACH TO AN EXTENSION.
5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'

12" HELIX

10" HELIX

2.5" SCH40 DOUBLE HELIX

10" HELIX

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5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'.

MINIMUM ELONGATION 23 PERCENT.

50 Ksi, MINIMUM TENSILE STRENGTH 65 Ksi AND
MINIMUM YIELD AN EXTENSION.

2. TORQUE STRENGTH RATING = 6,000 FT-LB
3. LOAD TO TORQUE RATIO (KT) = 9
4. USE THREE $\frac{3}{4}''$ A307 GR A BOLTS TO ATTACH TO
AN EXTENSION.
5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'

NOTES:

1. SHAFT: ROUND STRUCTURAL ERW TUBING PER
ASTM A500 GR B, 2.50'' SCH40. MINIMUM YIELD
50 Ksi, MINIMUM TENSILE STRENGTH 65 Ksi AND
MINIMUM ELONGATION 23 PERCENT.

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5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'.

MINIMUM ELONGATION 23 PERCENT.

50 Ksi, MINIMUM TENSILE STRENGTH 65 Ksi AND ASTM A500 GR B, 2.50" SCH40. MINIMUM YIELD AN EXTENSION.

2. TORQUE STRENGTH RATING = 6,000 FT-LB

3. LOAD TO TORQUE RATIO (KT) = 9

4. USE THREE \( \frac{3}{8} \) A307 GR A BOLTS TO ATTACH TO AN EXTENSION.

5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'

NOTES:

1. SHAFT: ROUND STRUCTURAL ERW TUBING PER ASTM A500 GR B, 2.50" SCH40. MINIMUM YIELD 50 Ksi, MINIMUM TENSILE STRENGTH 65 Ksi AND MINIMUM ELONGATION 23 PERCENT.

2. TORQUE STRENGTH RATING = 6,000 FT-LB

3. LOAD TO TORQUE RATIO (KT) = 9

4. USE THREE \( \frac{3}{8} \) A307 GR A BOLTS TO ATTACH TO AN EXTENSION.

5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'

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NOTES:
1. SHAFT: ROUND STRUCTURAL ERW TUBING PER ASTM A500 GR B, 2.50" SCH40. MINIMUM YIELD 50 Ksi, MINIMUM TENSILE STRENGTH 65 Ksi AND MINIMUM ELONGATION 23 PERCENT.
2. TORQUE STRENGTH RATING = 6,000 FT-LB
3. LOAD TO TORQUE RATIO (KT) = 9
4. USE THREE 3/8" A307 GR A BOLTS TO ATTACH TO AN EXTENSION.
5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'
5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'.

NOTES:
1. SHAFT: ROUND STRUCTURAL ERW TUBING PER ASTM A500 GR B, 2.50" SCH40. MINIMUM YIELD 50 Ksi, MINIMUM TENSILE STRENGTH 65 Ksi AND MINIMUM ELONGATION 23 PERCENT.
2. TORQUE STRENGTH RATING = 6,000 FT-LB
3. LOAD TO TORQUE RATIO (KT) = 9
4. USE THREE 3/8" A307 GR A BOLTS TO ATTACH TO AN EXTENSION.
5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'
5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'.

MINIMUM ELONGATION: 23 PERCENT.

50 Ksi, MINIMUM TENSILE STRENGTH 65 Ksi AND ASTM A500 GR B, 2.50" SCH40. MINIMUM YIELD AN EXTENSION.

2. TORQUE STRENGTH RATING = 6,000 FT-LB

3. LOAD TO TORQUE RATIO (KT) = 9

4. USE THREE 3/4" A307 GR A BOLTS TO ATTACH TO AN EXTENSION.

5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'

NOTES:

1. SHAFT: ROUND STRUCTURAL ERW TUBING PER ASTM A500 GR B, 2.50" SCH40. MINIMUM YIELD 50 Ksi, MINIMUM TENSILE STRENGTH 65 Ksi AND MINIMUM ELONGATION 23 PERCENT.

2. TORQUE STRENGTH RATING = 6,000 FT-LB

3. LOAD TO TORQUE RATIO (KT) = 9

4. USE THREE 3/4" A307 GR A BOLTS TO ATTACH TO AN EXTENSION.

5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'

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Title: CANTSINK HELICAL PILE LEAD
Catalog No.: 2.5-40L07-12-14
Revision: RV-12-3/2/2020
Scale: N.T.S.
Drawn by: LXSS
Sheet: 1/1
5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'.

MINIMUM ELONGATION 23 PERCENT.

50 Ksi, MINIMUM TENSILE STRENGTH 65 Ksi AND ASTM A500 GR B, 2.50" SCH40. MINIMUM YIELD AN EXTENSION.

TORQUE STRENGTH RATING = 6,000 FT-LB

LOAD TO TORQUE RATIO (KT) = 9

USE THREE 3/8" A307 GR A BOLTS TO ATTACH TO AN EXTENSION.

AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'.

NOTES:

1. SHAFT: ROUND STRUCTURAL ERW TUBING PER ASTM A500 GR B, 2.50" SCH40. MINIMUM YIELD 50 Ksi, MINIMUM TENSILE STRENGTH 65 Ksi AND MINIMUM ELONGATION 23 PERCENT.

2. TORQUE STRENGTH RATING = 6,000 FT-LB

3. LOAD TO TORQUE RATIO (KT) = 9

4. USE THREE 3/8" A307 GR A BOLTS TO ATTACH TO AN EXTENSION.

5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'.

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5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'.  

MINIMUM ELONGATION 23 PERCENT.  

MINIMUM YIELD 50 Ksi, MINIMUM TENSILE STRENGTH 65 Ksi AND MINIMUM ELONGATION 23 PERCENT.  

2. TORQUE STRENGTH RATING = 6,000 FT-LB  

3. LOAD TO TORQUE RATIO (KT) = 9  

4. USE THREE \(\frac{3}{8}"\) A307 GR A BOLTS TO ATTACH TO AN EXTENSION.  

5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'.

NOTES:

1. SHAFT: ROUND STRUCTURAL ERW TUBING PER ASTM A500 GR B, 2.50" SCH40. MINIMUM YIELD 50 Ksi, MINIMUM TENSILE STRENGTH 65 Ksi AND MINIMUM ELONGATION 23 PERCENT.  

2. TORQUE STRENGTH RATING = 6,000 FT-LB  

3. LOAD TO TORQUE RATIO (KT) = 9  

4. USE THREE \(\frac{3}{8}"\) A307 GR A BOLTS TO ATTACH TO AN EXTENSION.  

5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'.

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Catalog No: 25-40L10-8-14  
Revision: RV-12-3/2/2020  
Scale: N.T.S.  
Drawn by: LXSS  
Sheet: 1/1
NOTES:

1. SHAFT: ROUND STRUCTURAL ERW TUBING PER ASTM A500 GR B, 2.50" SCH40. MINIMUM YIELD 50 Ksi, MINIMUM TENSILE STRENGTH 65 Ksi AND MINIMUM ELONGATION 23 PERCENT.

2. TORQUE STRENGTH RATING = 6,000 FT-LB

3. LOAD TO TORQUE RATIO (KT) = 9

4. USE THREE \( \frac{3}{4} \)" A307 GR A BOLTS TO ATTACH TO AN EXTENSION.

5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'

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5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'.

MINIMUM ELONGATION 23 PERCENT.

50 Ksi, MINIMUM TENSILE STRENGTH 65 Ksi AND ASTM A500 GR B, 2.50" SCH40.

MINIMUM YIELD AN EXTENSION.

2. TORQUE STRENGTH RATING = 6,000 FT-LB

3. LOAD TO TORQUE RATIO (KT) = 9

4. USE THREE 3/8" A307 GR A BOLTS TO ATTACH TO AN EXTENSION.

5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'

NOTES:

1. SHAFT: ROUND STRUCTURAL ERW TUBING PER ASTM A500 GR B, 2.50" SCH40. MINIMUM YIELD 50 Ksi, MINIMUM TENSILE STRENGTH 65 Ksi AND MINIMUM ELONGATION 23 PERCENT.

2. TORQUE STRENGTH RATING = 6,000 FT-LB

3. LOAD TO TORQUE RATIO (KT) = 9

4. USE THREE 3/8" A307 GR A BOLTS TO ATTACH TO AN EXTENSION.

5. AVAILABLE NOMINAL LENGTHS ARE 2', 5', 7' AND 10.5'

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