

# **SPECIALTY**

## **Pipe & Tube**

**2022 STOCKLIST**



**CONSIDER OUR INVENTORY  
AN EXTENSION OF YOUR OWN.**



# 2022 Stocklist



## INFINITE INVENTORY

**20,000 TONS OF LARGE-DIAMETER, HEAVY-WALL STEEL PIPE AND TUBE IN INVENTORY**

**LARGE O.D. HEAVY WALLS. VAST QUANTITIES. SPECIALTY** stocks the broadest and deepest range of seamless heavy-wall carbon steel inventory in the country.

## SUPERIOR SHIPPING

**PROUD TO HAVE THE BEST SHIPPING RECORD IN THE INDUSTRY**

**24-HOUR SHIPMENT. 100% ACCURACY.** At **SPECIALTY**, our goal is to ship your order in 24 hours or less. As the country's #1 source for **HEAVY-WALL** carbon steel pipe and tube, we do it fast and we get it right.

## PURE PERFORMANCE

**WE SPECIALIZE IN VALUE-ADDED PROCESSING FOR YOUR UNIQUE APPLICATIONS**

**FOR MORE THAN 50 YEARS, SPECIALTY** has been the #1 source for **HEAVY-WALL**. We maintain the nation's deepest inventory of **LARGE-DIAMETER** carbon steel pipe and tubing, and have the **BEST SHIPPING RECORD** in the industry. And now, we can take care of extras such as heat treating, turning, boring and machining.

## PREMIUM PRODUCTS

**WE ARE CONTINUALLY UPGRADING OUR WORLD-CLASS INVENTORY OF HIGH-STRENGTH STEEL TUBE FOR MORE DEMANDING APPLICATIONS**

**WE'VE RAISED THE BAR** with these **PREMIUM PRODUCTS**, which remain consistent with our traditional offerings but include greater strength properties through **SUPERIOR YIELDS AND TENSILES**, while also offering additional **TOUGHNESS AND DURABILITY**.





# 2022 Stocklist

## Ohio

One phone call is all it takes.

### Call toll-free

800-366-7473

### Local

330-505-8262

### Fax

330-505-8260

### Website:

www.specialtypipe.com

### Email:

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Randy Bekish

rbekish@specialtypipe.com

Pete Vass

pvass@specialtypipe.com



| O.D.  | Description             | Wall  | I.D.  | Weight |
|-------|-------------------------|-------|-------|--------|
| 2.875 | HRS 1026 &/OR SA106-B/C | 0.552 | 1.771 | 13.69  |
| 2.875 | HRS 1026 &/OR SA106-B/C | 0.750 | 1.375 | 17.02  |
| 3.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 1.500 | 18.02  |
| 3.000 | HRS 4140/42 Ann/Norm    | 0.750 | 1.500 | 18.02  |
| 3.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 1.000 | 21.36  |
| 3.000 | HRS 4140/42 Ann/Norm    | 1.000 | 1.000 | 21.36  |
| 3.250 | CDS                     | 0.500 | 2.250 | 14.69  |
| 3.250 | HRS 4140/42 Q&T         | 0.813 | 1.624 | 21.16  |
| 3.500 | HRS 1026 &/OR SA106-B/C | 0.438 | 2.624 | 14.32  |
| 3.500 | HRS 1026 &/OR SA106-B/C | 0.600 | 2.300 | 18.58  |
| 3.500 | HRS 1026 &/OR SA106-B/C | 0.625 | 2.250 | 19.19  |
| 3.500 | HRS 1026 &/OR SA106-B/C | 0.750 | 2.000 | 22.03  |
| 3.500 | HRS 4140/42 Ann/Norm    | 0.750 | 2.000 | 22.03  |
| 3.500 | HRS 1026 &/OR SA106-B/C | 0.875 | 1.750 | 24.53  |
| 3.500 | HRS 1026 &/OR SA106-B/C | 1.000 | 1.500 | 26.70  |
| 3.500 | HRS 4140/42 Ann/Norm    | 1.000 | 1.500 | 26.70  |
| 4.000 | HRS 1026 &/OR SA106-B/C | 0.500 | 3.000 | 18.69  |
| 4.000 | HRS 1026 &/OR SA106-B/C | 0.636 | 2.728 | 22.85  |
| 4.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 2.500 | 26.03  |
| 4.000 | HRS 4140/42 Ann/Norm    | 0.750 | 2.500 | 26.03  |
| 4.000 | HRS 1026 &/OR SA106-B/C | 0.875 | 2.250 | 29.20  |
| 4.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 2.000 | 32.04  |
| 4.000 | HRS 4140/42 Ann/Norm    | 1.000 | 2.000 | 32.04  |
| 4.000 | HRS 1026 &/OR SA106-B/C | 1.250 | 1.500 | 36.71  |
| 4.000 | HRS 4140/42 Ann/Norm    | 1.250 | 1.500 | 36.71  |
| 4.250 | HRS 1026 &/OR SA106-B/C | 1.000 | 2.250 | 34.71  |
| 4.375 | HRS 4140/42 Q&T         | 1.063 | 2.249 | 37.60  |
| 4.500 | HRS 1026 &/OR SA106-B/C | 0.438 | 3.624 | 19.00  |
| 4.500 | HRS 1026 &/OR SA106-B/C | 0.531 | 3.438 | 22.51  |
| 4.500 | HRS 1026 &/OR SA106-B/C | 0.674 | 3.152 | 27.54  |
| 4.500 | HRS 1026 &/OR SA106-B/C | 0.750 | 3.000 | 30.04  |
| 4.500 | HRS 4140/42 Ann/Norm    | 0.750 | 3.000 | 30.04  |
| 4.500 | HRS 1026 &/OR SA106-B/C | 0.875 | 2.750 | 33.88  |
| 4.500 | HRS 1026 &/OR SA106-B/C | 1.000 | 2.500 | 37.38  |
| 4.500 | HRS 4140/42 Ann/Norm    | 1.000 | 2.500 | 37.38  |
| 4.500 | HRS 1026 &/OR SA106-B/C | 1.025 | 2.700 | 40.78  |
| 4.500 | HRS 1026 &/OR SA106-B/C | 1.250 | 2.000 | 43.39  |
| 4.500 | HRS 4140/42 Ann/Norm    | 1.250 | 2.000 | 43.39  |
| 4.500 | HRS 1026 &/OR SA106-B/C | 1.500 | 1.500 | 48.06  |
| 4.500 | HRS 4140/42 Ann/Norm    | 1.500 | 1.500 | 48.06  |
| 4.750 | HRS 1026 &/OR SA106-B/C | 0.750 | 3.250 | 32.04  |
| 4.750 | HRS 1026 &/OR SA106-B/C | 1.000 | 2.750 | 40.05  |
| 4.750 | HRS 4140/42 Ann/Norm    | 1.000 | 2.750 | 40.05  |
| 4.750 | HRS 1026 &/OR SA106-B/C | 1.025 | 2.700 | 40.78  |
| 4.750 | HRS 1026 &/OR SA106-B/C | 1.250 | 2.250 | 46.73  |
| 4.750 | HRS 1026 &/OR SA106-B/C | 1.500 | 1.750 | 52.07  |
| 5.000 | HRS 1026 &/OR SA106-B/C | 0.500 | 4.000 | 24.03  |
| 5.000 | HRS 1026 &/OR SA106-B/C | 0.625 | 3.750 | 29.20  |
| 5.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 3.500 | 34.04  |
| 5.000 | HRS 4140/42 Ann/Norm    | 0.750 | 3.500 | 34.04  |
| 5.000 | HRS 1026 &/OR SA106-B/C | 0.875 | 3.250 | 38.55  |
| 5.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 3.000 | 42.72  |

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dbeck@specialtypipe.com

Chris Sitka

csitka@specialtypipe.com

| O.D.  | Description             | Wall  | I.D.  | Weight |
|-------|-------------------------|-------|-------|--------|
| 5.000 | HRS 4140/42 Ann/Norm    | 1.000 | 3.000 | 42.72  |
| 5.000 | HRS 1026 &/OR SA106-B/C | 1.125 | 3.250 | 52.57  |
| 5.000 | HRS 1026 &/OR SA106-B/C | 1.250 | 2.500 | 50.06  |
| 5.000 | HRS 4140/42 Ann/Norm    | 1.250 | 2.500 | 50.06  |
| 5.000 | HRS 1026 &/OR SA106-B/C | 1.500 | 2.000 | 56.07  |
| 5.000 | HRS 4140/42 Ann/Norm    | 1.500 | 2.000 | 56.07  |
| 5.250 | HRS 1026 &/OR SA106-B/C | 0.750 | 3.750 | 36.05  |
| 5.250 | HRS 4140/42 Ann/Norm    | 1.000 | 3.250 | 45.39  |
| 5.250 | HRS 1026 &/OR SA106-B/C | 1.000 | 3.250 | 45.39  |
| 5.250 | HRS 1026 &/OR SA106-B/C | 1.250 | 2.750 | 53.40  |
| 5.250 | HRS 1026 &/OR SA106-B/C | 1.500 | 2.250 | 60.08  |
| 5.500 | HRS 1026 &/OR SA106-B/C | 0.750 | 4.000 | 38.05  |
| 5.500 | HRS 4140/42 Ann/Norm    | 0.750 | 4.000 | 38.05  |
| 5.500 | HRS 1026 &/OR SA106-B/C | 1.000 | 3.500 | 48.06  |
| 5.500 | HRS 4140/42 Ann/Norm    | 1.000 | 3.500 | 48.06  |
| 5.500 | HRS 4140/42 Ann/Norm    | 1.125 | 3.250 | 52.57  |
| 5.500 | HRS 1026 &/OR SA106-B/C | 1.250 | 3.000 | 56.74  |
| 5.500 | HRS 4140/42 Ann/Norm    | 1.250 | 3.000 | 56.74  |
| 5.500 | HRS 1026 &/OR SA106-B/C | 1.500 | 2.500 | 64.08  |
| 5.500 | HRS 1026 &/OR SA106-B/C | 1.375 | 2.750 | 60.58  |
| 5.500 | HRS 4140/42 Ann/Norm    | 1.500 | 2.500 | 64.08  |
| 5.563 | HRS 1026 &/OR SA106-B/C | 0.258 | 5.047 | 14.62  |
| 5.563 | HRS 1026 &/OR SA106-B/C | 0.500 | 4.563 | 27.04  |
| 5.563 | HRS 1026 &/OR SA106-B/C | 0.625 | 4.313 | 32.96  |
| 5.563 | HRS 1026 &/OR SA106-B/C | 0.750 | 4.063 | 38.55  |
| 5.563 | HRS 1026 &/OR SA106-B/C | 1.000 | 3.563 | 48.73  |
| 5.750 | HRS 1026 &/OR SA106-B/C | 0.750 | 4.250 | 40.05  |
| 5.750 | HRS 1026 &/OR SA106-B/C | 1.000 | 3.750 | 50.73  |
| 5.750 | HRS 4140/42 Ann/Norm    | 1.000 | 3.750 | 50.73  |
| 5.750 | HRS 1026 &/OR SA106-B/C | 1.250 | 3.250 | 60.08  |
| 5.750 | HRS 1026 &/OR SA106-B/C | 1.500 | 2.750 | 68.09  |
| 5.750 | HRS 4140/42 Q&T         | 1.655 | 2.440 | 72.38  |
| 6.000 | HRS 1026 &/OR SA106-B/C | 0.500 | 5.000 | 29.37  |
| 6.000 | HRS 1026 &/OR SA106-B/C | 0.625 | 4.750 | 35.88  |
| 6.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 4.500 | 42.05  |
| 6.000 | HRS 4140/42 Ann/Norm    | 0.750 | 4.500 | 42.05  |
| 6.000 | HRS 1026 &/OR SA106-B/C | 0.875 | 4.250 | 47.89  |
| 6.000 | HRS 4140/42 Ann/Norm    | 0.875 | 4.250 | 47.89  |
| 6.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 4.000 | 53.40  |
| 6.000 | HRS 4140/42 Ann/Norm    | 1.000 | 4.000 | 53.40  |
| 6.000 | HRS 1026 &/OR SA106-B/C | 1.125 | 3.750 | 58.57  |
| 6.000 | HRS 4140/42 Ann/Norm    | 1.125 | 3.750 | 58.57  |
| 6.000 | HRS 1026 &/OR SA106-B/C | 1.250 | 3.500 | 63.41  |
| 6.000 | HRS 4140/42 Ann/Norm    | 1.250 | 3.500 | 63.41  |
| 6.000 | HRS 1026 &/OR SA106-B/C | 1.500 | 3.000 | 72.09  |
| 6.000 | HRS 4140/42 Ann/Norm    | 1.500 | 3.000 | 72.09  |
| 6.000 | HRS 1026 &/OR SA106-B/C | 1.750 | 2.500 | 79.43  |
| 6.000 | HRS 1026 &/OR SA106-B/C | 2.000 | 2.000 | 85.44  |
| 6.000 | HRS 4140/42 Ann/Norm    | 2.000 | 2.000 | 85.44  |
| 6.050 | HRS 4140/42 Q&T         | 0.750 | 4.550 | 42.45  |
| 6.250 | HRS 1026 &/OR SA106-B/C | 0.750 | 4.750 | 44.06  |
| 6.250 | HRS 4140/42 Ann/Norm    | 0.750 | 4.750 | 44.06  |



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Randy Bekish

rbekish@specialtypipe.com

Pete Vass

pvass@specialtypipe.com



| O.D.  | Description             | Wall  | I.D.  | Weight |
|-------|-------------------------|-------|-------|--------|
| 6.250 | HRS 1026 &/OR SA106-B/C | 1.000 | 4.250 | 56.07  |
| 6.250 | HRS 1026 &/OR SA106-B/C | 1.250 | 3.750 | 66.75  |
| 6.250 | HRS 1026 &/OR SA106-B/C | 1.500 | 3.250 | 76.10  |
| 6.500 | HRS 1026 &/OR SA106-B/C | 0.500 | 5.500 | 32.04  |
| 6.500 | HRS 1026 &/OR SA106-B/C | 0.750 | 5.000 | 46.06  |
| 6.500 | HRS 4140/42 Ann/Norm    | 0.750 | 5.000 | 46.06  |
| 6.500 | HRS 1026 &/OR SA106-B/C | 1.000 | 4.500 | 58.74  |
| 6.500 | HRS 4140/42 Ann/Norm    | 1.000 | 4.500 | 58.74  |
| 6.500 | CDS                     | 1.022 | 4.456 | 59.79  |
| 6.500 | HRS 1026 &/OR SA106-B/C | 1.250 | 4.000 | 70.09  |
| 6.500 | HRS 4140/42 Ann/Norm    | 1.250 | 4.000 | 70.09  |
| 6.500 | HRS 1026 &/OR SA106-B/C | 1.500 | 3.500 | 80.10  |
| 6.500 | HRS 4140/42 Ann/Norm    | 1.500 | 3.500 | 80.10  |
| 6.500 | HRS 1026 &/OR SA106-B/C | 1.750 | 3.000 | 88.78  |
| 6.500 | HRS 1026 &/OR SA106-B/C | 2.000 | 2.500 | 96.12  |
| 6.500 | HRS 4140/42 Ann/Norm    | 2.000 | 2.500 | 96.12  |
| 6.625 | HRS 1026 &/OR SA106-B/C | 0.432 | 5.761 | 28.57  |
| 6.625 | HRS 1026 &/OR SA106-B/C | 0.562 | 5.501 | 36.39  |
| 6.625 | RT 1015                 | 0.563 | 5.499 | 36.45  |
| 6.625 | HRS 1026 &/OR SA106-B/C | 0.719 | 5.187 | 45.35  |
| 6.625 | HRS 1026 &/OR SA106-B/C | 0.864 | 4.897 | 53.16  |
| 6.625 | HRS 1026 &/OR SA106-B/C | 1.000 | 4.625 | 60.08  |
| 6.625 | HRS 1026 &/OR SA106-B/C | 1.125 | 4.375 | 66.08  |
| 6.625 | HRS 1026 &/OR SA106-B/C | 1.250 | 4.125 | 71.76  |
| 6.625 | HRS 1026 &/OR SA106-B/C | 1.500 | 3.625 | 82.10  |
| 6.625 | HRS 1026 &/OR SA106-B/C | 1.750 | 3.125 | 91.11  |
| 6.750 | HRS 1026 &/OR SA106-B/C | 1.000 | 4.750 | 61.41  |
| 6.750 | HRS 4140/42 Ann/Norm    | 1.000 | 4.750 | 61.41  |
| 6.750 | HRS 1026 &/OR SA106-B/C | 1.250 | 4.250 | 73.43  |
| 6.750 | HRS 1026 &/OR SA106-B/C | 1.500 | 3.750 | 84.11  |
| 7.000 | HRS 1026 &/OR SA106-B/C | 0.500 | 6.000 | 34.71  |
| 7.000 | HRS 4140/42 Ann/Norm    | 0.500 | 6.000 | 34.71  |
| 7.000 | HRS 1026 &/OR SA106-B/C | 0.625 | 5.750 | 42.55  |
| 7.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 5.500 | 50.06  |
| 7.000 | HRS 4140/42 Ann/Norm    | 0.750 | 5.500 | 50.06  |
| 7.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 5.000 | 64.08  |
| 7.000 | HRS 4140/42 Ann/Norm    | 1.000 | 5.000 | 64.08  |
| 7.000 | HRS 1026 &/OR SA106-B/C | 1.250 | 4.500 | 76.76  |
| 7.000 | HRS 4140/42 Ann/Norm    | 1.250 | 4.500 | 76.76  |
| 7.000 | HRS 1026 &/OR SA106-B/C | 1.500 | 4.000 | 88.11  |
| 7.000 | HRS 4140/42 Ann/Norm    | 1.500 | 4.000 | 88.11  |
| 7.000 | HRS 1026 &/OR SA106-B/C | 1.750 | 3.500 | 98.12  |
| 7.000 | HRS 4140/42 Ann/Norm    | 1.750 | 3.500 | 98.12  |
| 7.000 | HRS 1026 &/OR SA106-B/C | 2.000 | 3.000 | 106.80 |
| 7.000 | HRS 4140/42 Ann/Norm    | 2.000 | 3.000 | 106.80 |
| 7.000 | HRS 4140 Q&T            | 2.000 | 3.000 | 106.80 |
| 7.125 | HRS 1026 &/OR SA106-B/C | 1.563 | 3.999 | 92.85  |
| 7.250 | HRS 1026 &/OR SA106-B/C | 0.750 | 5.750 | 52.07  |
| 7.250 | HRS 1026 &/OR SA106-B/C | 1.000 | 5.250 | 66.75  |
| 7.250 | HRS 1026 &/OR SA106-B/C | 1.250 | 4.750 | 80.10  |
| 7.250 | HRS 1026 &/OR SA106-B/C | 1.500 | 4.250 | 92.12  |
| 7.250 | HRS 1026 &/OR SA106-B/C | 1.625 | 4.000 | 97.62  |

| O.D.  | Description             | Wall  | I.D.  | Weight |
|-------|-------------------------|-------|-------|--------|
| 7.500 | HRS 1026 &/OR SA106-B/C | 0.600 | 6.300 | 44.22  |
| 7.500 | HRS 1026 &/OR SA106-B/C | 0.750 | 6.000 | 54.07  |
| 7.500 | HRS 4140/42 Ann/Norm    | 0.750 | 6.000 | 54.07  |
| 7.500 | HRS 1026 &/OR SA106-B/C | 1.000 | 5.500 | 69.42  |
| 7.500 | HRS 4140 Q&T            | 1.000 | 5.500 | 69.42  |
| 7.500 | HRS 4140/42 Ann/Norm    | 1.000 | 5.500 | 69.42  |
| 7.500 | HRS 1026 &/OR SA106-B/C | 1.250 | 5.000 | 83.44  |
| 7.500 | HRS 4140/42 Ann/Norm    | 1.250 | 5.000 | 83.44  |
| 7.500 | HRS 1026 &/OR SA106-B/C | 1.500 | 4.500 | 96.12  |
| 7.500 | HRS 4140/42 Ann/Norm    | 1.500 | 4.500 | 96.12  |
| 7.500 | HRS 1026 &/OR SA106-B/C | 1.750 | 4.000 | 107.47 |
| 7.500 | HRS 4140/42 Ann/Norm    | 1.750 | 4.000 | 107.47 |
| 7.500 | HRS 1026 &/OR SA106-B/C | 2.000 | 3.500 | 117.48 |
| 7.500 | HRS 4140/42 Ann/Norm    | 2.000 | 3.500 | 117.48 |
| 7.500 | HRS 1026 &/OR SA106-B/C | 2.500 | 2.500 | 133.50 |
| 7.500 | HRS 4140/42 Ann/Norm    | 2.500 | 2.500 | 133.50 |
| 7.625 | HRS 1026 &/OR SA106-B/C | 0.500 | 6.625 | 38.05  |
| 7.625 | HRS 1026 &/OR SA106-B/C | 0.750 | 6.125 | 55.07  |
| 7.625 | HRS 1026 &/OR SA106-B/C | 0.875 | 5.875 | 63.08  |
| 7.625 | HRS 1026 &/OR SA106-B/C | 1.000 | 5.625 | 70.76  |
| 7.625 | HRS 1026 &/OR SA106-B/C | 1.429 | 4.767 | 94.56  |
| 7.625 | HRS 1026 &/OR SA106-B/C | 1.500 | 4.625 | 98.12  |
| 7.625 | HRS 1026 &/OR SA106-B/C | 1.750 | 4.125 | 109.80 |
| 7.625 | HRS 1026 &/OR SA106-B/C | 2.000 | 3.625 | 120.15 |
| 7.750 | HRS 1026 &/OR SA106-B/C | 1.000 | 5.750 | 72.09  |
| 7.750 | HRS 4140/42 Ann/Norm    | 1.000 | 5.750 | 72.09  |
| 7.750 | HRS 1026 &/OR SA106-B/C | 1.250 | 5.250 | 86.78  |
| 7.750 | HRS 4140/42 Ann/Norm    | 1.250 | 5.250 | 86.78  |
| 7.750 | HRS 1026 &/OR SA106-B/C | 1.500 | 4.750 | 100.13 |
| 7.875 | HRS 4140/42 Ann/Norm    | 0.813 | 6.249 | 61.32  |
| 8.000 | HRS 1026 &/OR SA106-B/C | 0.500 | 7.000 | 40.05  |
| 8.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 6.500 | 58.07  |
| 8.000 | HRS 4140/42 Ann/Norm    | 0.750 | 6.500 | 58.07  |
| 8.000 | HRS 4140/42 Ann/Norm    | 0.875 | 6.250 | 66.58  |
| 8.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 6.000 | 74.76  |
| 8.000 | HRS 4140/42 Ann/Norm    | 1.000 | 6.000 | 74.76  |
| 8.000 | HRS 1026 &/OR SA106-B/C | 1.125 | 5.750 | 82.60  |
| 8.000 | HRS 1026 &/OR SA106-B/C | 1.250 | 5.500 | 90.11  |
| 8.000 | HRS 4140/42 Ann/Norm    | 1.250 | 5.500 | 90.11  |
| 8.000 | HRS 1026 &/OR SA106-B/C | 1.500 | 5.000 | 104.13 |
| 8.000 | HRS 4140/42 Ann/Norm    | 1.500 | 5.000 | 104.13 |
| 8.000 | HRS 1026 &/OR SA106-B/C | 1.750 | 4.500 | 116.81 |
| 8.000 | HRS 4140/42 Ann/Norm    | 1.750 | 4.500 | 116.81 |
| 8.000 | HRS 4140/42 Q&T         | 2.000 | 4.000 | 128.16 |
| 8.000 | HRS 1026 &/OR SA106-B/C | 2.000 | 4.000 | 128.16 |
| 8.000 | HRS 4140/42 Ann/Norm    | 2.000 | 4.000 | 128.16 |
| 8.000 | HRS 1026 &/OR SA106-B/C | 2.250 | 3.500 | 138.17 |
| 8.000 | HRS 1026 &/OR SA106-B/C | 2.500 | 3.000 | 146.85 |
| 8.000 | HRS 4140/42 Ann/Norm    | 2.500 | 3.000 | 146.85 |
| 8.250 | HRS 1026 &/OR SA106-B/C | 0.750 | 6.750 | 60.08  |
| 8.250 | HRS 1026 &/OR SA106-B/C | 1.000 | 6.250 | 77.43  |
| 8.250 | HRS 1026 &/OR SA106-B/C | 1.250 | 5.750 | 93.45  |



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### Email:

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| O.D.  | Description             | Wall  | I.D.  | Weight |
|-------|-------------------------|-------|-------|--------|
| 8.250 | HRS 4140/42 Ann/Norm    | 1.250 | 5.750 | 93.45  |
| 8.250 | HRS 1026 &/OR SA106-B/C | 1.500 | 5.250 | 108.14 |
| 8.250 | HRS 1026 &/OR SA106-B/C | 2.000 | 4.250 | 133.50 |
| 8.500 | HRS 1026 &/OR SA106-B/C | 0.750 | 7.000 | 62.08  |
| 8.500 | HRS 4140/42 Ann/Norm    | 0.750 | 7.000 | 62.08  |
| 8.500 | HRS 4140/42 Ann/Norm    | 0.875 | 6.750 | 71.26  |
| 8.500 | HRS 1026 &/OR SA106-B/C | 1.000 | 6.500 | 80.10  |
| 8.500 | HRS 4140/42 Ann/Norm    | 1.000 | 6.500 | 80.10  |
| 8.500 | HRS 1026 &/OR SA106-B/C | 1.250 | 6.000 | 96.79  |
| 8.500 | HRS 4140/42 Ann/Norm    | 1.250 | 6.000 | 96.79  |
| 8.500 | HRS 4140/42 Ann/Norm    | 1.375 | 5.750 | 104.63 |
| 8.500 | HRS 1026 &/OR SA106-B/C | 1.500 | 5.500 | 112.14 |
| 8.500 | HRS 4140/42 Ann/Norm    | 1.500 | 5.500 | 112.14 |
| 8.500 | HRS 1026 &/OR SA106-B/C | 1.750 | 5.000 | 126.16 |
| 8.500 | HRS 4140/42 Ann/Norm    | 1.750 | 5.000 | 126.16 |
| 8.500 | HRS 4140 Q&T            | 1.750 | 5.000 | 126.16 |
| 8.500 | HRS 1026 &/OR SA106-B/C | 2.000 | 4.500 | 138.84 |
| 8.500 | HRS 4140/42 Ann/Norm    | 2.000 | 4.500 | 138.84 |
| 8.500 | HRS 1026 &/OR SA106-B/C | 2.500 | 3.500 | 160.20 |
| 8.500 | HRS 4140/42 Ann/Norm    | 2.500 | 3.500 | 160.20 |
| 8.625 | HRS 1026 &/OR SA106-B/C | 0.406 | 7.813 | 35.64  |
| 8.625 | HRS 1026 &/OR SA106-B/C | 0.500 | 7.625 | 43.39  |
| 8.625 | HRS 1026 &/OR SA106-B/C | 0.594 | 7.437 | 50.95  |
| 8.625 | HRS 1026 &/OR SA106-B/C | 0.719 | 7.187 | 60.71  |
| 8.625 | HRS 1026 &/OR SA106-B/C | 0.812 | 7.001 | 67.76  |
| 8.625 | HRS 1026 &/OR SA106-B/C | 0.875 | 6.875 | 72.42  |
| 8.625 | HRS 1026 &/OR SA106-B/C | 0.906 | 6.813 | 74.69  |
| 8.625 | HRS 1026 &/OR SA106-B/C | 1.000 | 6.625 | 81.44  |
| 8.625 | HRS 1026 &/OR SA106-B/C | 1.142 | 6.341 | 91.27  |
| 8.625 | HRS 1026 &/OR SA106-B/C | 1.175 | 6.275 | 93.49  |
| 8.625 | HRS 1026 &/OR SA106-B/C | 1.250 | 6.125 | 98.46  |
| 8.625 | HRS 1026 &/OR SA106-B/C | 1.286 | 6.053 | 100.80 |
| 8.625 | HRS 1026 &/OR SA106-B/C | 1.429 | 5.767 | 109.82 |
| 8.625 | HRS 1026 &/OR SA106-B/C | 1.500 | 5.625 | 114.14 |
| 8.625 | HRS 1026 &/OR SA106-B/C | 1.714 | 5.197 | 126.51 |
| 8.625 | HRS 1026 &/OR SA106-B/C | 1.750 | 5.125 | 128.49 |
| 8.625 | HRS 1026 &/OR SA106-B/C | 1.875 | 4.875 | 135.17 |
| 8.625 | HRS 1026 &/OR SA106-B/C | 2.000 | 4.625 | 141.51 |
| 8.750 | HRS 1026 &/OR SA106-B/C | 0.500 | 7.750 | 44.06  |
| 8.750 | HRS 1026 &/OR SA106-B/C | 0.750 | 7.250 | 64.08  |
| 8.750 | HRS 4140/42 Ann/Norm    | 0.875 | 7.000 | 73.59  |
| 8.750 | HRS 1026 &/OR SA106-B/C | 1.000 | 6.750 | 82.77  |
| 8.750 | HRS 4140/42 Ann/Norm    | 1.000 | 6.750 | 82.77  |
| 8.750 | HRS 1026 &/OR SA106-B/C | 1.250 | 6.250 | 100.13 |
| 8.750 | HRS 1026 &/OR SA106-B/C | 1.500 | 5.750 | 116.15 |
| 9.000 | HRS 1026 &/OR SA106-B/C | 0.500 | 8.000 | 45.39  |
| 9.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 7.500 | 66.08  |
| 9.000 | HRS 4140/42 Ann/Norm    | 0.750 | 7.500 | 66.08  |
| 9.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 7.000 | 85.44  |
| 9.000 | HRS 4140/42 Ann/Norm    | 1.000 | 7.000 | 85.44  |
| 9.000 | HRS 1026 &/OR SA106-B/C | 1.250 | 6.500 | 103.46 |
| 9.000 | HRS 4140/42 Ann/Norm    | 1.250 | 6.500 | 103.46 |

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### Email:

Dianne Beck

dbeck@specialtypipe.com

Chris Sitka

csitka@specialtypipe.com

| O.D.   | Description             | Wall  | I.D.  | Weight |
|--------|-------------------------|-------|-------|--------|
| 9.000  | HRS 1026 &/OR SA106-B/C | 1.500 | 6.000 | 120.15 |
| 9.000  | HRS 4140/42 Ann/Norm    | 1.500 | 6.000 | 120.15 |
| 9.000  | HRS 1026 &/OR SA106-B/C | 1.700 | 5.600 | 132.54 |
| 9.000  | HRS 1026 &/OR SA106-B/C | 1.750 | 5.500 | 135.50 |
| 9.000  | HRS 4140/42 Ann/Norm    | 1.750 | 5.500 | 135.50 |
| 9.000  | HRS 1026 &/OR SA106-B/C | 2.000 | 5.000 | 149.52 |
| 9.000  | HRS 4140/42 Ann/Norm    | 2.000 | 5.000 | 149.52 |
| 9.000  | HRS 1026 &/OR SA106-B/C | 2.250 | 4.500 | 162.20 |
| 9.000  | HRS 4140/42 Ann/Norm    | 2.250 | 4.500 | 162.20 |
| 9.000  | HRS 1026 &/OR SA106-B/C | 2.500 | 4.000 | 173.55 |
| 9.000  | HRS 4140/42 Ann/Norm    | 2.500 | 4.000 | 173.55 |
| 9.000  | HRS 1026 &/OR SA106-B/C | 3.000 | 3.000 | 192.24 |
| 9.000  | HRS 4140/42 Ann/Norm    | 3.000 | 3.000 | 192.24 |
| 9.125  | HRS 1026 &/OR SA106-B/C | 1.438 | 6.249 | 118.06 |
| 9.250  | HRS 1026 &/OR SA106-B/C | 0.750 | 7.750 | 68.09  |
| 9.250  | HRS 1026 &/OR SA106-B/C | 1.000 | 7.250 | 88.11  |
| 9.250  | HRS 1026 &/OR SA106-B/C | 1.250 | 6.750 | 106.80 |
| 9.250  | HRS 1026 &/OR SA106-B/C | 1.500 | 6.250 | 124.16 |
| 9.350  | HRS 4140/42 Q&T         | 1.092 | 7.166 | 96.31  |
| 9.500  | HRS 1026 &/OR SA106-B/C | 0.500 | 8.500 | 48.06  |
| 9.500  | HRS 1026 &/OR SA106-B/C | 0.750 | 8.000 | 70.09  |
| 9.500  | HRS 4140/42 Ann/Norm    | 0.750 | 8.000 | 70.09  |
| 9.500  | HRS 1026 &/OR SA106-B/C | 1.000 | 7.500 | 90.78  |
| 9.500  | HRS 4140/42 Ann/Norm    | 1.000 | 7.500 | 90.78  |
| 9.500  | HRS 1026 &/OR SA106-B/C | 1.250 | 7.000 | 110.14 |
| 9.500  | HRS 4140/42 Ann/Norm    | 1.250 | 7.000 | 110.14 |
| 9.500  | HRS 1026 &/OR SA106-B/C | 1.500 | 6.500 | 128.16 |
| 9.500  | HRS 4140/42 Ann/Norm    | 1.500 | 6.500 | 128.16 |
| 9.500  | HRS 1026 &/OR SA106-B/C | 1.750 | 6.000 | 144.85 |
| 9.500  | HRS 4140/42 Ann/Norm    | 1.750 | 6.000 | 144.85 |
| 9.500  | HRS 1026 &/OR SA106-B/C | 2.000 | 5.500 | 160.20 |
| 9.500  | HRS 4140/42 Ann/Norm    | 2.000 | 5.500 | 160.20 |
| 9.500  | HRS 1026 &/OR SA106-B/C | 2.500 | 4.500 | 186.90 |
| 9.500  | HRS 4140/42 Ann/Norm    | 2.500 | 4.500 | 186.90 |
| 9.500  | HRS 1026 &/OR SA106-B/C | 3.000 | 3.500 | 208.26 |
| 9.500  | HRS 4140/42 Ann/Norm    | 3.000 | 3.500 | 208.26 |
| 9.625  | HRS 1026 &/OR SA106-B/C | 0.500 | 8.625 | 48.73  |
| 9.625  | HRS 1026 &/OR SA106-B/C | 0.750 | 8.125 | 71.09  |
| 9.625  | HRS 1026 &/OR SA106-B/C | 1.000 | 7.625 | 92.12  |
| 9.625  | HRS 1026 &/OR SA106-B/C | 1.175 | 7.275 | 106.04 |
| 9.625  | HRS 1026 &/OR SA106-B/C | 1.250 | 7.125 | 111.81 |
| 9.750  | HRS 1026 &/OR SA106-B/C | 0.500 | 8.750 | 49.40  |
| 9.750  | HRS 1026 &/OR SA106-B/C | 0.750 | 8.250 | 72.09  |
| 9.750  | HRS 1026 &/OR SA106-B/C | 1.000 | 7.750 | 93.45  |
| 9.750  | HRS 1026 &/OR SA106-B/C | 1.250 | 7.250 | 113.48 |
| 9.750  | HRS 1026 &/OR SA106-B/C | 1.500 | 6.750 | 132.17 |
| 10.000 | HRS 1026 &/OR SA106-B/C | 0.500 | 9.000 | 50.73  |
| 10.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 8.500 | 74.09  |
| 10.000 | HRS 4140/42 Ann/Norm    | 0.750 | 8.500 | 74.09  |
| 10.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 8.000 | 96.12  |
| 10.000 | HRS 4140/42 Ann/Norm    | 1.000 | 8.000 | 96.12  |
| 10.000 | HRS 1026 &/OR SA106-B/C | 1.250 | 7.500 | 116.81 |



# 2022 Stocklist

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### Fax

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### Website:

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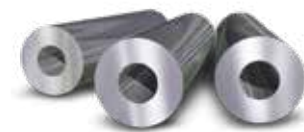
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mmcallister@specialtypipe.com

Randy Bekish  
rbekish@specialtypipe.com

Pete Vass  
pvass@specialtypipe.com



| O.D.   | Description             | Wall  | I.D.   | Weight |
|--------|-------------------------|-------|--------|--------|
| 10.000 | HRS 4140/42 Ann/Norm    | 1.250 | 7.500  | 116.81 |
| 10.000 | HRS 1026 &/OR SA106-B/C | 1.500 | 7.000  | 136.17 |
| 10.000 | HRS 4140/42 Ann/Norm    | 1.500 | 7.000  | 136.17 |
| 10.000 | HRS VMEC50/SA 106-B/C   | 1.750 | 6.500  | 154.19 |
| 10.000 | HRS 1026 &/OR SA106-B/C | 1.750 | 6.500  | 154.19 |
| 10.000 | HRS 4140/42 Ann/Norm    | 1.750 | 6.500  | 154.19 |
| 10.000 | HRS 1026 &/OR SA106-B/C | 2.000 | 6.000  | 170.88 |
| 10.000 | HRS 4140/42 Ann/Norm    | 2.000 | 6.000  | 170.88 |
| 10.000 | HRS 1026 &/OR SA106-B/C | 2.250 | 5.500  | 186.23 |
| 10.000 | HRS 4140/42 Ann/Norm    | 2.250 | 5.500  | 186.23 |
| 10.000 | HRS 1026 &/OR SA106-B/C | 2.500 | 5.000  | 200.25 |
| 10.000 | HRS 4140/42 Ann/Norm    | 2.500 | 5.000  | 200.25 |
| 10.000 | HRS 1026 &/OR SA106-B/C | 3.000 | 4.000  | 224.28 |
| 10.000 | HRS 4140/42 Ann/Norm    | 3.000 | 4.000  | 224.28 |
| 10.250 | HRS 1026 &/OR SA106-B/C | 0.750 | 8.750  | 76.10  |
| 10.250 | HRS 1026 &/OR SA106-B/C | 0.875 | 8.500  | 87.61  |
| 10.250 | HRS 1026 &/OR SA106-B/C | 1.000 | 8.250  | 98.79  |
| 10.250 | HRS 1026 &/OR SA106-B/C | 1.250 | 7.750  | 120.15 |
| 10.250 | HRS 1026 &/OR SA106-B/C | 1.500 | 7.250  | 140.18 |
| 10.250 | HRS 1026 &/OR SA106-B/C | 1.750 | 6.750  | 158.87 |
| 10.250 | HRS 1026 &/OR SA106-B/C | 2.125 | 6.000  | 184.40 |
| 10.500 | HRS 1026 &/OR SA106-B/C | 0.500 | 9.500  | 53.40  |
| 10.500 | HRS 1026 &/OR SA106-B/C | 0.750 | 9.000  | 78.10  |
| 10.500 | HRS 1026 &/OR SA106-B/C | 1.000 | 8.500  | 101.46 |
| 10.500 | HRS 4140/42 Ann/Norm    | 1.000 | 8.500  | 101.46 |
| 10.500 | HRS 1026 &/OR SA106-B/C | 1.250 | 8.000  | 123.49 |
| 10.500 | HRS 4140/42 Ann/Norm    | 1.250 | 8.000  | 123.49 |
| 10.500 | HRS 1026 &/OR SA106-B/C | 1.500 | 7.500  | 144.18 |
| 10.500 | HRS 4140/42 Ann/Norm    | 1.500 | 7.500  | 144.18 |
| 10.500 | HRS 1026 &/OR SA106-B/C | 1.750 | 7.000  | 163.54 |
| 10.500 | HRS 4140/42 Ann/Norm    | 1.750 | 7.000  | 163.54 |
| 10.500 | HRS 1026 &/OR SA106-B/C | 2.000 | 6.500  | 181.56 |
| 10.500 | HRS VMEC50/SA106-B/C    | 2.000 | 6.500  | 181.56 |
| 10.500 | HRS 4140/42 Ann/Norm    | 2.000 | 6.500  | 181.56 |
| 10.500 | HRS 1026 &/OR SA106-B/C | 2.250 | 6.000  | 198.25 |
| 10.500 | HRS 4140/42 Ann/Norm    | 2.250 | 6.000  | 198.25 |
| 10.500 | HRS 1026 &/OR SA106-B/C | 2.500 | 5.500  | 213.60 |
| 10.500 | HRS 4140/42 Ann/Norm    | 2.500 | 5.500  | 213.60 |
| 10.500 | HRS 1026 &/OR SA106-B/C | 3.000 | 4.500  | 240.30 |
| 10.500 | HRS 4140/42 Ann/Norm    | 3.000 | 4.500  | 240.30 |
| 10.625 | HRS                     | 0.332 | 9.961  | 36.50  |
| 10.625 | HRS                     | 0.594 | 9.437  | 63.64  |
| 10.625 | HRS SA106-C             | 1.250 | 8.125  | 125.16 |
| 10.750 | HRS 1026 &/OR SA106-B/C | 0.365 | 10.020 | 40.48  |
| 10.750 | HRS 1026 &/OR SA106-B/C | 0.500 | 9.750  | 54.74  |
| 10.750 | HRS 1026 &/OR SA106-B/C | 0.594 | 9.562  | 64.43  |
| 10.750 | HRS 1026 &/OR SA106-B/C | 0.719 | 9.312  | 77.03  |
| 10.750 | HRS 1026 &/OR SA106-B/C | 0.750 | 9.250  | 80.10  |
| 10.750 | HRS 1026 &/OR SA106-B/C | 0.844 | 9.062  | 89.29  |
| 10.750 | HRS 1026 &/OR SA106-B/C | 1.000 | 8.750  | 104.13 |
| 10.750 | HRS VMEC50/SA106-B/C    | 1.000 | 8.750  | 104.13 |
| 10.750 | HRS 4140/42 Ann/Norm    | 1.000 | 8.750  | 104.13 |

| O.D.   | Description             | Wall  | I.D.   | Weight |
|--------|-------------------------|-------|--------|--------|
| 10.750 | HRS 1026 &/OR SA106-B/C | 1.125 | 8.500  | 115.64 |
| 10.750 | HRS 1026 &/OR SA106-B/C | 1.250 | 8.250  | 126.83 |
| 10.750 | HRS 4140/42 Ann/Norm    | 1.250 | 8.250  | 126.83 |
| 10.750 | HRS 1026 &/OR SA106-B/C | 1.286 | 8.178  | 129.98 |
| 10.750 | HRS 1026 &/OR SA106-B/C | 1.500 | 7.750  | 148.19 |
| 10.750 | HRS 4140/42 Ann/Norm    | 1.500 | 7.750  | 148.19 |
| 10.750 | HRS 1026 &/OR SA106-B/C | 1.625 | 7.500  | 158.36 |
| 10.750 | HRS 1026 &/OR SA106-B/C | 1.750 | 7.250  | 168.21 |
| 10.750 | HRS 1026 &/OR SA106-B/C | 2.000 | 6.750  | 186.90 |
| 10.750 | HRS 1026 &/OR SA106-B/C | 2.500 | 5.750  | 220.28 |
| 11.000 | HRS 1026 &/OR SA106-B/C | 0.375 | 10.250 | 42.55  |
| 11.000 | HRS 1026 &/OR SA106-B/C | 0.500 | 10.000 | 56.07  |
| 11.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 9.500  | 82.10  |
| 11.000 | HRS 4140/42 Ann/Norm    | 0.750 | 9.500  | 82.10  |
| 11.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 9.000  | 106.80 |
| 11.000 | HRS 4140/42 Ann/Norm    | 1.000 | 9.000  | 106.80 |
| 11.000 | HRS 4140/42 Ann/Norm    | 1.125 | 8.750  | 118.65 |
| 11.000 | HRS 4140/42             | 1.175 | 8.650  | 123.29 |
| 11.000 | HRS 1026 &/OR SA106-B/C | 1.250 | 8.500  | 130.16 |
| 11.000 | HRS 4140/42 Ann/Norm    | 1.250 | 8.500  | 130.16 |
| 11.000 | HRS 1026 &/OR SA106-B/C | 1.500 | 8.000  | 152.19 |
| 11.000 | HRS VMEC50/SA106-B/C    | 1.500 | 8.000  | 152.19 |
| 11.000 | HRS 4140/42 Ann/Norm    | 1.500 | 8.000  | 152.19 |
| 11.000 | HRS 1026 &/OR SA106-B/C | 1.750 | 7.500  | 172.88 |
| 11.000 | HRS 4140/42 Ann/Norm    | 1.750 | 7.500  | 172.88 |
| 11.000 | HRS 1026 &/OR SA106-B/C | 2.000 | 7.000  | 192.24 |
| 11.000 | HRS 4140/42 Ann/Norm    | 2.000 | 7.000  | 192.24 |
| 11.000 | HRS 4140/42 Ann/Norm    | 2.250 | 6.500  | 210.26 |
| 11.000 | HRS 1026 &/OR SA106-B/C | 2.500 | 6.000  | 226.95 |
| 11.000 | HRS VMEC50/SA106-B/C    | 2.500 | 6.000  | 226.95 |
| 11.000 | HRS 4140/42 Ann/Norm    | 2.500 | 6.000  | 226.95 |
| 11.000 | HRS 1026 &/OR SA106-B/C | 3.000 | 5.000  | 256.32 |
| 11.000 | HRS 4140/42 Ann/Norm    | 3.000 | 5.000  | 256.32 |
| 11.113 | HRS 4140/42 Ann/Norm    | 2.057 | 6.999  | 198.95 |
| 11.250 | HRS 1026 &/OR SA106-B/C | 1.000 | 9.250  | 109.47 |
| 11.250 | HRS 1026 &/OR SA106-B/C | 1.250 | 8.750  | 133.50 |
| 11.250 | HRS 1026 &/OR SA106-B/C | 2.500 | 6.250  | 233.63 |
| 11.500 | HRS 1026 &/OR SA106-B/C | 0.500 | 10.500 | 58.74  |
| 11.500 | 8620                    | 0.562 | 10.376 | 65.65  |
| 11.500 | HRS 1026 &/OR SA106-B/C | 0.750 | 10.000 | 86.11  |
| 11.500 | 4130                    | 0.986 | 9.528  | 110.72 |
| 11.500 | HRS 1026 &/OR SA106-B/C | 1.000 | 9.500  | 112.14 |
| 11.500 | HRS 4140/42 Ann/Norm    | 1.000 | 9.500  | 112.14 |
| 11.500 | HRS VMEC50/SA 106-B/C   | 1.250 | 9.000  | 136.84 |
| 11.500 | HRS 1026 &/OR SA106-B/C | 1.250 | 9.000  | 136.84 |
| 11.500 | HRS 4140/42 Ann/Norm    | 1.250 | 9.000  | 136.84 |
| 11.500 | HRS VMEC50/SA 106-B/C   | 1.500 | 8.500  | 160.20 |
| 11.500 | HRS 1026 &/OR SA106-B/C | 1.500 | 8.500  | 160.20 |
| 11.500 | HRS 4140/42 Ann/Norm    | 1.500 | 8.500  | 160.20 |
| 11.500 | HRS 1026 &/OR SA106-B/C | 1.750 | 8.000  | 182.23 |
| 11.500 | HRS VMEC50/SA106-B/C    | 1.750 | 8.000  | 182.23 |
| 11.500 | HRS 4140/42 Ann/Norm    | 1.750 | 8.000  | 182.23 |



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### Fax

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### Email:

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Chris Sitka  
csitka@specialtypipe.com



# 2022 Stocklist

## Ohio

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### Fax

330-505-8260

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Randy Bekish

rbekish@specialtypipe.com

Pete Vass

pvass@specialtypipe.com



| O.D.   | Description             | Wall  | I.D.   | Weight |
|--------|-------------------------|-------|--------|--------|
| 11.500 | HRS 1026 &/OR SA106-B/C | 2.000 | 7.500  | 202.92 |
| 11.500 | HRS 4140/42 Ann/Norm    | 2.000 | 7.500  | 202.92 |
| 11.500 | HRS 1026 &/OR SA106-B/C | 2.500 | 6.500  | 240.30 |
| 11.500 | HRS 4140/42 Ann/Norm    | 2.500 | 6.500  | 240.30 |
| 11.750 | HRS 1026 &/OR SA106-B/C | 0.375 | 11.000 | 45.56  |
| 11.750 | HRS 1026 &/OR SA106-B/C | 0.500 | 10.750 | 60.08  |
| 11.750 | HRS 1026 &/OR SA106-B/C | 0.750 | 10.250 | 88.11  |
| 11.750 | HRS 4140/42 Ann/Norm    | 0.750 | 10.250 | 88.11  |
| 11.750 | HRS 1026 &/OR SA106-B/C | 0.875 | 10.000 | 101.63 |
| 11.750 | HRS 1026 &/OR SA106-B/C | 1.000 | 9.750  | 114.81 |
| 11.750 | HRS 1026 &/OR SA106-B/C | 1.125 | 9.500  | 127.66 |
| 11.750 | HRS 1026 &/OR SA106-B/C | 1.250 | 9.250  | 140.18 |
| 11.750 | HRS VMEC50/SA 106-B/C   | 1.250 | 9.250  | 140.18 |
| 11.750 | HRS 1026 &/OR SA106-B/C | 1.500 | 8.750  | 164.21 |
| 11.750 | HRS 4140/42 Ann/Norm    | 1.500 | 8.750  | 164.21 |
| 11.750 | HRS 1026 &/OR SA106-B/C | 1.750 | 8.250  | 186.90 |
| 11.750 | HRS 1026 &/OR SA106-B/C | 2.000 | 7.750  | 208.26 |
| 11.750 | HRS 1026 &/OR SA106-B/C | 2.500 | 6.750  | 246.98 |
| 12.000 | HRS 1026 &/OR SA106-B/C | 0.500 | 11.000 | 61.41  |
| 12.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 10.500 | 90.11  |
| 12.000 | HRS 4140/42 Ann/Norm    | 0.750 | 10.500 | 90.11  |
| 12.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 10.000 | 117.48 |
| 12.000 | HRS 4140/42 Ann/Norm    | 1.000 | 10.000 | 117.48 |
| 12.000 | HRS 4140/42 Q&T         | 1.000 | 10.000 | 117.48 |
| 12.000 | HRS 1026 &/OR SA106-B/C | 1.250 | 9.500  | 143.51 |
| 12.000 | HRS VMEC50/SA106-B/C    | 1.250 | 9.500  | 143.51 |
| 12.000 | HRS 4140/42 Ann/Norm    | 1.250 | 9.500  | 143.51 |
| 12.000 | HRS 1026 &/OR SA106-B/C | 1.500 | 9.000  | 168.21 |
| 12.000 | HRS 4140/42 Ann/Norm    | 1.500 | 9.000  | 168.21 |
| 12.000 | HRS 1026 &/OR SA106-B/C | 1.750 | 8.500  | 191.57 |
| 12.000 | HRS 4140/42 Ann/Norm    | 1.750 | 8.500  | 191.57 |
| 12.000 | HRS 1026 &/OR SA106-B/C | 2.000 | 8.000  | 213.60 |
| 12.000 | HRS 4140/42 Ann/Norm    | 2.000 | 8.000  | 213.60 |
| 12.000 | 4130 Norm               | 2.000 | 8.000  | 213.60 |
| 12.000 | HRS 1026 &/OR SA106-B/C | 2.250 | 7.500  | 234.29 |
| 12.000 | HRS 1026 &/OR SA106-B/C | 2.500 | 7.000  | 253.65 |
| 12.000 | HRS 4140/42 Ann/Norm    | 2.500 | 7.000  | 253.65 |
| 12.000 | 4130 Norm               | 3.000 | 6.000  | 288.36 |
| 12.000 | HRS 1026 &/OR SA106-B/C | 3.000 | 6.000  | 288.36 |
| 12.000 | HRS 4140/42 Ann/Norm    | 3.000 | 6.000  | 288.36 |
| 12.250 | HRS 1026 &/OR SA106-B/C | 0.750 | 10.750 | 92.12  |
| 12.250 | HRS 1026 &/OR SA106-B/C | 1.000 | 10.250 | 120.15 |
| 12.250 | HRS 1026 &/OR SA106-B/C | 1.250 | 9.750  | 146.85 |
| 12.250 | HRS 1026 &/OR SA106-B/C | 1.500 | 9.250  | 172.22 |
| 12.500 | HRS 1026 &/OR SA106-B/C | 0.500 | 11.500 | 64.08  |
| 12.500 | HRS 1026 &/OR SA106-B/C | 0.750 | 11.000 | 94.12  |
| 12.500 | HRS VMEC50/SA 106-B/C   | 1.000 | 10.500 | 122.82 |
| 12.500 | HRS 1026 &/OR SA106-B/C | 1.000 | 10.500 | 122.82 |
| 12.500 | HRS 4140/42 Ann/Norm    | 1.000 | 10.500 | 122.82 |
| 12.500 | HRS 1026 &/OR SA106-B/C | 1.250 | 10.000 | 150.19 |
| 12.500 | HRS 4140/42 Ann/Norm    | 1.250 | 10.000 | 150.19 |
| 12.500 | HRS VMEC50/SA 106-B/C   | 1.250 | 10.000 | 150.19 |

| O.D.   | Description             | Wall  | I.D.   | Weight |
|--------|-------------------------|-------|--------|--------|
| 12.500 | HRS 1026 &/OR SA106-B/C | 1.500 | 9.500  | 176.22 |
| 12.500 | HRS 4140/42 Ann/Norm    | 1.500 | 9.500  | 176.22 |
| 12.500 | HRS 1026 &/OR SA106-B/C | 1.750 | 9.000  | 200.92 |
| 12.500 | HRS VMEC50/SA106-B/C    | 1.750 | 9.000  | 200.92 |
| 12.500 | HRS 4140/42 Ann/Norm    | 1.750 | 9.000  | 200.92 |
| 12.500 | HRS 1026 &/OR SA106-B/C | 2.000 | 8.500  | 224.28 |
| 12.500 | HRS VMEC50/SA106-B/C    | 2.000 | 8.500  | 224.28 |
| 12.500 | HRS 4140/42 Ann/Norm    | 2.000 | 8.500  | 224.28 |
| 12.500 | 4130 Norm               | 2.000 | 8.500  | 224.28 |
| 12.500 | HRS 4140/42 Ann/Norm    | 2.250 | 8.000  | 246.31 |
| 12.500 | HRS 1026 &/OR SA106-B/C | 2.500 | 7.500  | 267.00 |
| 12.500 | HRS 4140/42 Ann/Norm    | 2.500 | 7.500  | 267.00 |
| 12.750 | HRS 1026 &/OR SA106-B/C | 0.375 | 12.000 | 49.56  |
| 12.750 | HRS 1026 &/OR SA106-B/C | 0.406 | 11.938 | 53.52  |
| 12.750 | HRS 1026 &/OR SA106-B/C | 0.500 | 11.750 | 65.42  |
| 12.750 | HRS 1026 &/OR SA106-B/C | 0.562 | 11.626 | 73.15  |
| 12.750 | 633                     | 0.625 | 11.500 | 80.93  |
| 12.750 | HRS 1026 &/OR SA106-B/C | 0.688 | 11.374 | 88.63  |
| 12.750 | HRS 1026 &/OR SA106-B/C | 0.750 | 11.250 | 96.12  |
| 12.750 | HRS 1026 &/OR SA106-B/C | 0.844 | 11.062 | 107.32 |
| 12.750 | HRS 1026 &/OR SA106-B/C | 0.898 | 10.954 | 113.67 |
| 12.750 | HRS 4140/42 Ann/Norm    | 1.000 | 10.750 | 125.49 |
| 12.750 | HRS 1026 &/OR SA106-B/C | 1.000 | 10.750 | 125.49 |
| 12.750 | HRS 1026 &/OR SA106-B/C | 1.125 | 10.500 | 139.67 |
| 12.750 | HRS 1026 &/OR SA106-B/C | 1.250 | 10.250 | 153.53 |
| 12.750 | HRS 4140/42 Ann/Norm    | 1.250 | 10.250 | 153.53 |
| 12.750 | HRS 1026 &/OR SA106-B/C | 1.312 | 10.126 | 160.27 |
| 12.750 | HRS 1026 &/OR SA106-B/C | 1.500 | 9.750  | 180.23 |
| 12.750 | HRS 4140/42 Ann/Norm    | 1.500 | 9.750  | 180.23 |
| 12.750 | HRS 1026 &/OR SA106-B/C | 1.750 | 9.250  | 205.59 |
| 12.750 | HRS VMEC50/SA106-B/C    | 1.750 | 9.250  | 205.59 |
| 12.750 | HRS 1026 &/OR SA106-B/C | 2.000 | 8.750  | 229.62 |
| 12.750 | HRS 4140/42 Ann/Norm    | 2.000 | 8.750  | 229.62 |
| 12.750 | HRS 1026 &/OR SA106-B/C | 2.062 | 8.626  | 235.37 |
| 12.750 | HRS 1026 &/OR SA106-B/C | 2.250 | 8.250  | 252.32 |
| 12.750 | HRS VMEC50/SA 106-B/C   | 2.250 | 8.250  | 252.32 |
| 12.750 | HRS 1026 &/OR SA106-B/C | 2.500 | 7.750  | 273.68 |
| 12.750 | HRS 4140/42 Ann/Norm    | 2.500 | 7.750  | 273.68 |
| 12.750 | HRS 1026 &/OR SA106-B/C | 3.000 | 6.750  | 312.39 |
| 12.750 | HRS 4140/42 Ann/Norm    | 3.000 | 6.750  | 312.39 |
| 12.875 | 1020                    | 1.000 | 10.875 | 126.83 |
| 13.000 | HRS 1026 &/OR SA106-B/C | 0.500 | 12.000 | 66.75  |
| 13.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 11.500 | 98.12  |
| 13.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 11.000 | 128.16 |
| 13.000 | HRS 4140/42 Ann/Norm    | 1.000 | 11.000 | 128.16 |
| 13.000 | HRS VMEC50/SA 106-B/C   | 1.000 | 11.000 | 128.16 |
| 13.000 | HRS 1026 &/OR SA106-B/C | 1.250 | 10.500 | 156.86 |
| 13.000 | HRS 4140/42 Ann/Norm    | 1.250 | 10.500 | 156.86 |
| 13.000 | 4130 Norm               | 1.500 | 10.000 | 184.23 |
| 13.000 | HRS 1026 &/OR SA106-B/C | 1.500 | 10.000 | 184.23 |
| 13.000 | HRS VMEC50/SA106-B/C    | 1.500 | 10.000 | 184.23 |
| 13.000 | HRS 4140/42 Ann/Norm    | 1.500 | 10.000 | 184.23 |

## Texas

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### Call toll-free

800-842-5839

### Local

713-676-2891

### Fax

713-674-9718

### Website:

www.specialtypipe.com

### Email:

Dianne Beck  
dbeck@specialtypipe.com

Chris Sitka

csitka@specialtypipe.com



# 2022 Stocklist

## Ohio

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### Call toll-free

800-366-7473

### Local

330-505-8262

### Fax

330-505-8260

### Website:

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Molly Klasovsky

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Mark McCallister

mmcallister@specialtypipe.com

Randy Bekish

rbekish@specialtypipe.com

Pete Vass

pvass@specialtypipe.com



| O.D.   | Description             | Wall  | I.D.   | Weight |
|--------|-------------------------|-------|--------|--------|
| 13.000 | HRS 1026 &/OR SA106-B/C | 1.750 | 9.500  | 210.26 |
| 13.000 | HRS VMEC50/SA106-B/C    | 1.750 | 9.500  | 210.26 |
| 13.000 | HRS 4140/42 Ann/Norm    | 1.750 | 9.500  | 210.26 |
| 13.000 | HRS 1026 &/OR SA106-B/C | 2.000 | 9.000  | 234.96 |
| 13.000 | HRS 4140/42 Ann/Norm    | 2.000 | 9.000  | 234.96 |
| 13.000 | HRS VMEC50/SA 106-B/C   | 2.000 | 9.000  | 234.96 |
| 13.000 | 4130 Norm               | 2.500 | 8.000  | 280.35 |
| 13.000 | HRS 1026 &/OR SA106-B/C | 2.500 | 8.000  | 280.35 |
| 13.000 | HRS VMEC50/SA106-B/C    | 2.500 | 8.000  | 280.35 |
| 13.000 | HRS 4140/42 Ann/Norm    | 2.500 | 8.000  | 280.35 |
| 13.000 | HRS 1026 &/OR SA106-B/C | 3.000 | 7.000  | 320.40 |
| 13.000 | HRS 4140/42 Ann/Norm    | 3.000 | 7.000  | 320.40 |
| 13.375 | HRS 1026 &/OR SA106-B/C | 0.500 | 12.375 | 68.75  |
| 13.375 | HRS 1026 &/OR SA106-B/C | 1.000 | 11.375 | 132.17 |
| 13.375 | HRS 4140/42 Ann/Norm    | 1.000 | 11.375 | 132.17 |
| 13.375 | HRS 1026 &/OR SA106-B/C | 1.250 | 10.875 | 161.87 |
| 13.375 | HRS 1026 &/OR SA106-B/C | 1.500 | 10.375 | 190.24 |
| 13.375 | HRS 4140/42 Ann/Norm    | 1.500 | 10.375 | 190.24 |
| 13.375 | HRS 1026 &/OR SA106-B/C | 2.000 | 9.375  | 242.97 |
| 13.375 | HRS VMEC50/SA106-B/C    | 2.000 | 9.375  | 242.97 |
| 13.375 | HRS 4140/42 Ann/Norm    | 2.000 | 9.375  | 242.97 |
| 13.375 | HRS 1026 &/OR SA106-B/C | 2.500 | 8.375  | 290.36 |
| 13.500 | HRS 4140/42 Ann/Norm    | 1.500 | 10.500 | 192.24 |
| 13.500 | HRS 4140/42 Ann/Norm    | 2.000 | 9.500  | 245.64 |
| 13.500 | HRS 4140/42 Ann/Norm    | 2.500 | 8.500  | 293.70 |
| 13.750 | HRS 1026 &/OR SA106-B/C | 1.250 | 11.250 | 166.88 |
| 14.000 | HRS 1026 &/OR SA106-B/C | 0.375 | 13.250 | 54.57  |
| 14.000 | HRS 1026 &/OR SA106-B/C | 0.438 | 13.124 | 63.44  |
| 14.000 | HRS 1026 &/OR SA106-B/C | 0.500 | 13.000 | 72.09  |
| 14.000 | HRS 1026 &/OR SA106-B/C | 0.594 | 12.812 | 85.05  |
| 14.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 12.500 | 106.13 |
| 14.000 | HRS 4140/42 Ann/Norm    | 0.750 | 12.500 | 106.13 |
| 14.000 | HRS 1026 &/OR SA106-B/C | 0.938 | 12.124 | 130.85 |
| 14.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 12.000 | 138.84 |
| 14.000 | HRS 4140/42 Ann/Norm    | 1.000 | 12.000 | 138.84 |
| 14.000 | HRS 1026 &/OR SA106-B/C | 1.094 | 11.812 | 150.79 |
| 14.000 | HRS 1026 &/OR SA106-B/C | 1.250 | 11.500 | 170.21 |
| 14.000 | HRS VMEC50/SA106-B/C    | 1.250 | 11.500 | 170.21 |
| 14.000 | HRS 4140/42 Ann/Norm    | 1.250 | 11.500 | 170.21 |
| 14.000 | HRS 1026 &/OR SA106-B/C | 1.406 | 11.188 | 189.11 |
| 14.000 | HRS 1026 &/OR SA106-B/C | 1.500 | 11.000 | 200.25 |
| 14.000 | HRS VMEC50/SA106-B/C    | 1.500 | 11.000 | 200.25 |
| 14.000 | HRS 4140/42 Ann/Norm    | 1.500 | 11.000 | 200.25 |
| 14.000 | HRS 1026 &/OR SA106-B/C | 1.750 | 10.500 | 228.95 |
| 14.000 | HRS VMEC50/SA106-B/C    | 1.750 | 10.500 | 228.95 |
| 14.000 | HRS 4140/42 Ann/Norm    | 1.750 | 10.500 | 228.95 |
| 14.000 | HRS 1026 &/OR SA106-B/C | 2.000 | 10.000 | 256.32 |
| 14.000 | HRS VMEC50/SA106-B/C    | 2.000 | 10.000 | 256.32 |
| 14.000 | HRS 4140/42 Ann/Norm    | 2.000 | 10.000 | 256.32 |
| 14.000 | HRS 1026 &/OR SA106-B/C | 2.250 | 9.500  | 282.35 |
| 14.000 | HRS VMEC50/SA106-B/C    | 2.250 | 9.500  | 282.35 |
| 14.000 | HRS 4140/42 Ann/Norm    | 2.250 | 9.500  | 282.35 |

| O.D.   | Description             | Wall  | I.D.   | Weight |
|--------|-------------------------|-------|--------|--------|
| 14.000 | 4130 Norm               | 2.500 | 9.000  | 307.05 |
| 14.000 | HRS 1026 &/OR SA106-B/C | 2.500 | 9.000  | 307.05 |
| 14.000 | HRS VMEC50/SA106-B/C    | 2.500 | 9.000  | 307.05 |
| 14.000 | HRS 4140/42 Ann/Norm    | 2.500 | 9.000  | 307.05 |
| 14.000 | HRS 1026 &/OR SA106-B/C | 3.000 | 8.000  | 352.44 |
| 14.000 | HRS 4140/42 Ann/Norm    | 3.000 | 8.000  | 352.44 |
| 14.000 | 4130 Norm               | 3.000 | 8.000  | 352.44 |
| 14.000 | HRS 4140/42 Ann/Norm    | 4.000 | 6.000  | 427.20 |
| 14.000 | HRS 1026 &/OR SA106-B/C | 4.000 | 6.000  | 427.20 |
| 14.375 | HRS 1026 &/OR SA106-B/C | 0.750 | 12.875 | 109.14 |
| 14.375 | HRS 4140/42 Ann/Norm    | 0.750 | 12.875 | 109.14 |
| 14.375 | HRS 1026 &/OR SA106-B/C | 1.000 | 12.375 | 142.85 |
| 14.375 | HRS VMEC50/SA106-B/C    | 1.000 | 12.375 | 142.85 |
| 14.375 | HRS 4140/42 Ann/Norm    | 1.000 | 12.375 | 142.85 |
| 14.375 | HRS 1026 &/OR SA106-B/C | 1.250 | 11.875 | 175.22 |
| 14.375 | HRS 4140/42 Ann/Norm    | 1.250 | 11.875 | 175.22 |
| 14.375 | HRS VMEC50/SA 106-B/C   | 1.500 | 11.375 | 206.26 |
| 14.375 | HRS 1026 &/OR SA106-B/C | 1.500 | 11.375 | 206.26 |
| 14.375 | HRS 4140/42 Ann/Norm    | 1.500 | 11.375 | 206.26 |
| 14.375 | HRS 1026 &/OR SA106-B/C | 2.000 | 10.375 | 264.33 |
| 14.375 | HRS 4140/42 Ann/Norm    | 2.000 | 10.375 | 264.33 |
| 14.375 | HRS 1026 &/OR SA106-B/C | 2.500 | 9.375  | 317.06 |
| 14.375 | HRS 4140/42 Ann/Norm    | 2.500 | 9.375  | 317.06 |
| 14.375 | HRS 4140/42 Ann/Norm    | 3.000 | 8.375  | 364.46 |
| 14.500 | HRS 4140/42 Ann/Norm    | 1.250 | 12.000 | 176.89 |
| 14.500 | 4130 Norm               | 1.500 | 11.500 | 208.26 |
| 14.500 | HRS 4140/42 Ann/Norm    | 1.500 | 11.500 | 208.26 |
| 14.500 | HRS 4140/42 Ann/Norm    | 2.000 | 10.500 | 267.00 |
| 14.500 | HRS 4140/42 Ann/Norm    | 2.500 | 9.500  | 320.40 |
| 15.000 | HRS 1026 &/OR SA106-B/C | 0.500 | 14.000 | 77.43  |
| 15.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 13.500 | 114.14 |
| 15.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 13.000 | 149.52 |
| 15.000 | HRS 4140/42 Ann/Norm    | 1.000 | 13.000 | 149.52 |
| 15.000 | HRS 1026 &/OR SA106-B/C | 1.250 | 12.500 | 183.56 |
| 15.000 | HRS 4140/42 Ann/Norm    | 1.250 | 12.500 | 183.56 |
| 15.000 | 4130 Norm               | 1.500 | 12.000 | 216.27 |
| 15.000 | HRS 1026 &/OR SA106-B/C | 1.500 | 12.000 | 216.27 |
| 15.000 | HRS VMEC50/SA106-B/C    | 1.500 | 12.000 | 216.27 |
| 15.000 | HRS 4140/42 Ann/Norm    | 1.500 | 12.000 | 216.27 |
| 15.000 | HRS VMEC50/SA106-B/C    | 1.750 | 11.500 | 247.64 |
| 15.000 | HRS 4140/42 Ann/Norm    | 1.750 | 11.500 | 247.64 |
| 15.000 | HRS 1026 &/OR SA106-B/C | 1.750 | 11.500 | 247.64 |
| 15.000 | 4130 Norm               | 2.000 | 11.000 | 277.68 |
| 15.000 | HRS 1026 &/OR SA106-B/C | 2.000 | 11.000 | 277.68 |
| 15.000 | HRS VMEC50/SA106-B/C    | 2.000 | 11.000 | 277.68 |
| 15.000 | HRS 4140/42 Ann/Norm    | 2.000 | 11.000 | 277.68 |
| 15.000 | HRS 1026 &/OR SA106-B/C | 2.250 | 10.500 | 306.38 |
| 15.000 | HRS 1026 &/OR SA106-B/C | 2.500 | 10.000 | 333.75 |
| 15.000 | HRS 4140/42 Ann/Norm    | 2.500 | 10.000 | 333.75 |
| 15.000 | HRS 1026 &/OR SA106-B/C | 3.000 | 9.000  | 384.48 |
| 15.000 | HRS 4140/42 Ann/Norm    | 3.000 | 9.000  | 384.48 |
| 15.000 | 4130 Norm               | 3.250 | 8.500  | 407.84 |

## Texas

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### Fax

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### Website:

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# 2022 Stocklist

## Ohio

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### Local

330-505-8262

### Fax

330-505-8260

### Website:

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### Email:

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Mark McCallister

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Randy Bekish

rbekish@specialtypipe.com

Pete Vass

pvass@specialtypipe.com



| O.D.   | Description             | Wall  | I.D.   | Weight |
|--------|-------------------------|-------|--------|--------|
| 15.000 | HRS 1026 &/OR SA106-B/C | 3.500 | 8.000  | 429.87 |
| 15.000 | HRS 1026 &/OR SA106-B/C | 4.000 | 7.000  | 469.92 |
| 15.500 | HRS 1026 &/OR SA106-B/C | 0.750 | 14.000 | 118.15 |
| 15.500 | HRS VMEC50/SA 106-B/C   | 1.000 | 13.500 | 154.86 |
| 15.500 | HRS 1026 &/OR SA106-B/C | 1.000 | 13.500 | 154.86 |
| 15.500 | HRS 4140/42 Ann/Norm    | 1.000 | 13.500 | 154.86 |
| 15.500 | HRS 1026 &/OR SA106-B/C | 1.250 | 13.000 | 190.24 |
| 15.500 | HRS 4140/42 Ann/Norm    | 1.250 | 13.000 | 190.24 |
| 15.500 | HRS 1026 &/OR SA106-B/C | 1.500 | 12.500 | 224.28 |
| 15.500 | HRS 4140/42 Ann/Norm    | 1.500 | 12.500 | 224.28 |
| 15.500 | HRS 1026 &/OR SA106-B/C | 1.750 | 12.000 | 256.99 |
| 15.500 | HRS VMEC50/SA106-B/C    | 1.750 | 12.000 | 256.99 |
| 15.500 | HRS 1026 &/OR SA106-B/C | 2.000 | 11.500 | 288.36 |
| 15.500 | HRS 4140/42 Ann/Norm    | 2.000 | 11.500 | 288.36 |
| 15.500 | 4130 Norm               | 2.500 | 10.500 | 347.10 |
| 15.500 | HRS 1026 &/OR SA106-B/C | 2.500 | 10.500 | 347.10 |
| 15.500 | HRS 4140/42 Ann/Norm    | 2.500 | 10.500 | 347.10 |
| 16.000 | HRS 1026 &/OR SA106-B/C | 0.375 | 15.250 | 62.58  |
| 16.000 | HRS 1026 &/OR SA106-B/C | 0.500 | 15.000 | 82.77  |
| 16.000 | HRS 1026 &/OR SA106-B/C | 0.656 | 14.688 | 107.50 |
| 16.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 14.500 | 122.15 |
| 16.000 | HRS 1026 &/OR SA106-B/C | 0.844 | 14.312 | 136.61 |
| 16.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 14.000 | 160.20 |
| 16.000 | HRS 4140/42 Ann/Norm    | 1.000 | 14.000 | 160.20 |
| 16.000 | HRS 1026 &/OR SA106-B/C | 1.031 | 13.938 | 164.82 |
| 16.000 | HRS 1026 &/OR SA106-B/C | 1.219 | 13.562 | 192.43 |
| 16.000 | HRS 1026 &/OR SA106-B/C | 1.250 | 13.500 | 196.91 |
| 16.000 | HRS VMEC50/SA106-B/C    | 1.250 | 13.500 | 196.91 |
| 16.000 | HRS 4140/42 Ann/Norm    | 1.250 | 13.500 | 196.91 |
| 16.000 | HRS 1026 &/OR SA106-B/C | 1.438 | 13.124 | 223.64 |
| 16.000 | 4130 Norm               | 1.500 | 13.000 | 232.29 |
| 16.000 | HRS 1026 &/OR SA106-B/C | 1.500 | 13.000 | 232.29 |
| 16.000 | HRS VMEC50/SA106-B/C    | 1.500 | 13.000 | 232.29 |
| 16.000 | HRS 4140/42 Ann/Norm    | 1.500 | 13.000 | 232.29 |
| 16.000 | HRS 1026 &/OR SA106-B/C | 1.594 | 12.812 | 245.25 |
| 16.000 | HRS 1026 &/OR SA106-B/C | 1.750 | 12.500 | 266.33 |
| 16.000 | HRS VMEC50/SA106-B/C    | 1.750 | 12.500 | 266.33 |
| 16.000 | HRS 4140/42 Ann/Norm    | 1.750 | 12.500 | 266.33 |
| 16.000 | HRS 1026 &/OR SA106-B/C | 2.000 | 12.000 | 299.04 |
| 16.000 | HRS VMEC50/SA106-B/C    | 2.000 | 12.000 | 299.04 |
| 16.000 | HRS 4140/42 Ann/Norm    | 2.000 | 12.000 | 299.04 |
| 16.000 | HRS 1026 &/OR SA106-B/C | 2.250 | 11.500 | 330.41 |
| 16.000 | 4130 Norm               | 2.500 | 11.000 | 360.45 |
| 16.000 | HRS 1026 &/OR SA106-B/C | 2.500 | 11.000 | 360.45 |
| 16.000 | HRS VMEC50/SA106-B/C    | 2.500 | 11.000 | 360.45 |
| 16.000 | HRS 4140/42 Ann/Norm    | 2.500 | 11.000 | 360.45 |
| 16.000 | HRS 1026 &/OR SA106-B/C | 2.875 | 10.250 | 403.00 |
| 16.000 | HRS 1026 &/OR SA106-B/C | 3.000 | 10.000 | 416.52 |
| 16.000 | HRS 4140/42 Ann/Norm    | 3.000 | 10.000 | 416.52 |
| 16.000 | HRS 1026 &/OR SA106-B/C | 4.000 | 8.000  | 512.64 |
| 16.000 | HRS 4140/42 Ann/Norm    | 4.000 | 8.000  | 512.64 |
| 16.500 | HRS 1026 &/OR SA106-B/C | 0.750 | 15.000 | 126.16 |

| O.D.   | Description             | Wall  | I.D.   | Weight |
|--------|-------------------------|-------|--------|--------|
| 16.500 | HRS VMEC50/SA 106-B/C   | 1.000 | 14.500 | 165.54 |
| 16.500 | HRS 1026 &/OR SA106-B/C | 1.000 | 14.500 | 165.54 |
| 16.500 | HRS 4140/42 Ann/Norm    | 1.000 | 14.500 | 165.54 |
| 16.500 | HRS 1026 &/OR SA106-B/C | 1.250 | 14.000 | 203.59 |
| 16.500 | HRS VMEC50/SA 106-B/C   | 1.500 | 13.500 | 240.30 |
| 16.500 | HRS 1026 &/OR SA106-B/C | 1.500 | 13.500 | 240.30 |
| 16.500 | HRS 4140/42 Ann/Norm    | 1.500 | 13.500 | 240.30 |
| 16.500 | HRS VMEC50/SA 106-B/C   | 2.000 | 12.500 | 309.72 |
| 16.500 | HRS 1026 &/OR SA106-B/C | 2.000 | 12.500 | 309.72 |
| 16.500 | HRS 4140/42 Ann/Norm    | 2.000 | 12.500 | 309.72 |
| 16.500 | HRS 1026 &/OR SA106-B/C | 2.500 | 11.500 | 373.80 |
| 16.500 | HRS 4140/42 Ann/Norm    | 2.500 | 11.500 | 373.80 |
| 17.000 | HRS 1026 &/OR SA106-B/C | 0.375 | 16.250 | 66.58  |
| 17.000 | HRS 1026 &/OR SA106-B/C | 0.500 | 16.000 | 88.11  |
| 17.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 15.500 | 130.16 |
| 17.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 15.000 | 170.88 |
| 17.000 | HRS 4140/42 Ann/Norm    | 1.000 | 15.000 | 170.88 |
| 17.000 | HRS 1026 &/OR SA106-B/C | 1.250 | 14.500 | 210.26 |
| 17.000 | HRS 4140/42 Ann/Norm    | 1.250 | 14.500 | 210.26 |
| 17.000 | 4130 Norm               | 1.500 | 14.000 | 248.31 |
| 17.000 | HRS 1026 &/OR SA106-B/C | 1.500 | 14.000 | 248.31 |
| 17.000 | HRS 4140/42 Ann/Norm    | 1.500 | 14.000 | 248.31 |
| 17.000 | HRS 1026 &/OR SA106-B/C | 1.750 | 13.500 | 285.02 |
| 17.000 | HRS VMEC50/SA106-B/C    | 1.750 | 13.500 | 285.02 |
| 17.000 | 4130 Norm               | 2.000 | 13.000 | 320.40 |
| 17.000 | HRS 1026 &/OR SA106-B/C | 2.000 | 13.000 | 320.40 |
| 17.000 | HRS VMEC50/SA106-B/C    | 2.000 | 13.000 | 320.40 |
| 17.000 | HRS 4140/42 Ann/Norm    | 2.000 | 13.000 | 320.40 |
| 17.000 | HRS 1026 &/OR SA106-B/C | 2.250 | 12.500 | 354.44 |
| 17.000 | HRS VMEC50/SA 106-B/C   | 2.500 | 12.000 | 387.15 |
| 17.000 | HRS 1026 &/OR SA106-B/C | 2.500 | 12.000 | 387.15 |
| 17.000 | HRS 4140/42 Ann/Norm    | 2.500 | 12.000 | 387.15 |
| 17.000 | HRS 1026 &/OR SA106-B/C | 3.000 | 11.000 | 448.56 |
| 17.000 | HRS 4140/42 Ann/Norm    | 3.000 | 11.000 | 448.56 |
| 17.000 | HRS 1026 &/OR SA106-B/C | 3.500 | 10.000 | 504.63 |
| 17.000 | HRS 1026 &/OR SA106-B/C | 4.000 | 9.000  | 555.36 |
| 17.500 | HRS 1026 &/OR SA106-B/C | 0.750 | 16.000 | 134.17 |
| 17.500 | HRS 1026 &/OR SA106-B/C | 1.000 | 15.500 | 176.22 |
| 17.500 | HRS 1026 &/OR SA106-B/C | 1.250 | 15.000 | 216.94 |
| 17.500 | HRS 4140/42 Ann/Norm    | 1.250 | 15.000 | 216.94 |
| 17.500 | HRS 1026 &/OR SA106-B/C | 1.500 | 14.500 | 256.32 |
| 17.500 | HRS 4140/42 Ann/Norm    | 1.500 | 14.500 | 256.32 |
| 17.500 | HRS 1026 &/OR SA106-B/C | 2.000 | 13.500 | 331.08 |
| 17.500 | HRS VMEC50/SA106-B/C    | 2.000 | 13.500 | 331.08 |
| 17.500 | HRS 4140/42 Ann/Norm    | 2.000 | 13.500 | 331.08 |
| 17.500 | HRS 1026 &/OR SA106-B/C | 2.500 | 12.500 | 400.50 |
| 17.500 | HRS 4140/42 Ann/Norm    | 2.500 | 12.500 | 400.50 |
| 18.000 | HRS 1026 &/OR SA106-B/C | 0.375 | 17.250 | 70.59  |
| 18.000 | HRS 1026 &/OR SA106-B/C | 0.500 | 17.000 | 93.45  |
| 18.000 | HRS 1026 &/OR SA106-B/C | 0.562 | 16.876 | 104.67 |
| 18.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 16.500 | 138.17 |
| 18.000 | HRS 1026 &/OR SA106-B/C | 0.938 | 16.124 | 170.92 |

## Texas

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### Call toll-free

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### Local

713-676-2891

### Fax

713-674-9718

### Website:

www.specialtypipe.com

### Email:

Dianne Beck  
dbeck@specialtypipe.com

Chris Sitka

csitka@specialtypipe.com



# 2022 Stocklist

## Ohio

One phone call is all it takes.

### Call toll-free

800-366-7473

### Local

330-505-8262

### Fax

330-505-8260

### Website:

www.specialtypipe.com

### Email:

Steve Baroff

sbaroff@specialtypipe.com

Lauri Gill

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Bryan Danks

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Ron Lenhart

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Molly Klasovsky

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Mark McCallister

mmcallister@specialtypipe.com

Randy Bekish

rbekish@specialtypipe.com

Pete Vass

pvass@specialtypipe.com



| O.D.   | Description             | Wall  | I.D.   | Weight |
|--------|-------------------------|-------|--------|--------|
| 18.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 16.000 | 181.56 |
| 18.000 | HRS 4140/42 Ann/Norm    | 1.000 | 16.000 | 181.56 |
| 18.000 | HRS 1026 &/OR SA106-B/C | 1.156 | 15.688 | 207.96 |
| 18.000 | HRS 1026 &/OR SA106-B/C | 1.250 | 15.500 | 223.61 |
| 18.000 | HRS 4140/42 Ann/Norm    | 1.250 | 15.500 | 223.61 |
| 18.000 | HRS 1026 &/OR SA106-B/C | 1.375 | 15.250 | 244.14 |
| 18.000 | HRS VMEC50/SA 106-B/C   | 1.375 | 15.250 | 244.14 |
| 18.000 | HRS 4140/42 Ann/Norm    | 1.500 | 15.000 | 264.33 |
| 18.000 | HRS 1026 &/OR SA106-B/C | 1.562 | 14.876 | 274.22 |
| 18.000 | HRS 4140/42 Ann/Norm    | 1.750 | 14.500 | 303.71 |
| 18.000 | HRS VMEC50/SA 106-B/C   | 1.781 | 14.438 | 308.50 |
| 18.000 | HRS 1026 &/OR SA106-B/C | 1.781 | 14.438 | 308.50 |
| 18.000 | HRS 1026 &/OR SA106-B/C | 1.875 | 14.250 | 322.90 |
| 18.000 | 4130 Norm               | 2.000 | 14.000 | 341.76 |
| 18.000 | HRS 1026 &/OR SA106-B/C | 2.000 | 14.000 | 341.76 |
| 18.000 | HRS 4140/42 Ann/Norm    | 2.000 | 14.000 | 341.76 |
| 18.000 | 4130 Norm               | 2.063 | 13.874 | 351.14 |
| 18.000 | HRS VMEC50/SA 106-B/C   | 2.250 | 13.500 | 378.47 |
| 18.000 | HRS 1026 &/OR SA106-B/C | 2.250 | 13.500 | 378.47 |
| 18.000 | HRS 1026 &/OR SA106-B/C | 2.500 | 13.000 | 413.85 |
| 18.000 | HRS 4140/42 Ann/Norm    | 2.500 | 13.000 | 413.85 |
| 18.000 | HRS 1026 &/OR SA106-B/C | 3.000 | 12.000 | 480.60 |
| 18.000 | HRS 4140/42 Ann/Norm    | 3.000 | 12.000 | 480.60 |
| 18.000 | HRS 1026 &/OR SA106-B/C | 3.500 | 11.000 | 542.01 |
| 18.000 | HRS 1026 &/OR SA106-B/C | 4.000 | 10.000 | 598.08 |
| 18.000 | HRS 4140/42 Ann/Norm    | 4.000 | 10.000 | 598.08 |
| 18.500 | HRS 1026 &/OR SA106-B/C | 1.000 | 16.500 | 186.90 |
| 18.500 | HRS 1026 &/OR SA106-B/C | 1.250 | 16.000 | 230.29 |
| 18.500 | HRS 4140/42 Ann/Norm    | 1.250 | 16.000 | 230.29 |
| 18.500 | HRS VMEC50/SA 106-B/C   | 1.500 | 15.500 | 272.34 |
| 18.500 | HRS 1026 &/OR SA106-B/C | 1.500 | 15.500 | 272.34 |
| 18.500 | HRS 4140/42 Ann/Norm    | 1.500 | 15.500 | 272.34 |
| 18.500 | 4130 Norm               | 2.000 | 14.500 | 352.44 |
| 18.500 | HRS 1026 &/OR SA106-B/C | 2.000 | 14.500 | 352.44 |
| 18.500 | HRS 4140/42 Ann/Norm    | 2.000 | 14.500 | 352.44 |
| 18.000 | HRS VMEC50/SA 106-B/C   | 2.250 | 13.500 | 378.47 |
| 18.500 | HRS 1026 &/OR SA106-B/C | 2.500 | 13.500 | 427.20 |
| 18.500 | HRS 4140/42 Ann/Norm    | 2.500 | 13.500 | 427.20 |
| 19.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 17.500 | 146.18 |
| 19.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 17.000 | 192.24 |
| 19.000 | HRS 4140/42 Ann/Norm    | 1.000 | 17.000 | 192.24 |
| 19.000 | HRS 1026 &/OR SA106-B/C | 1.250 | 16.500 | 236.96 |
| 19.000 | HRS 4140/42 Ann/Norm    | 1.250 | 16.500 | 236.96 |
| 19.000 | HRS 1026 &/OR SA106-B/C | 1.500 | 16.000 | 280.35 |
| 19.000 | HRS 4140/42 Ann/Norm    | 1.500 | 16.000 | 280.35 |
| 19.000 | HRS 4130 Norm           | 1.500 | 16.000 | 280.35 |
| 19.000 | HRS 1026 &/OR SA106-B/C | 1.750 | 15.500 | 322.40 |
| 19.000 | HRS 4140/42 Ann/Norm    | 1.750 | 15.500 | 322.40 |
| 19.000 | HRS 1026 &/OR SA106-B/C | 2.000 | 15.000 | 363.12 |
| 19.000 | HRS 4140/42 Ann/Norm    | 2.000 | 15.000 | 363.12 |
| 19.000 | HRS 1026 &/OR SA106-B/C | 2.500 | 14.000 | 440.55 |
| 19.000 | HRS 4140/42 Ann/Norm    | 2.500 | 14.000 | 440.55 |

| O.D.   | Description             | Wall  | I.D.   | Weight |
|--------|-------------------------|-------|--------|--------|
| 19.000 | 4130 Norm               | 3.000 | 13.000 | 512.64 |
| 19.000 | HRS 1026 &/OR SA106-B/C | 3.000 | 13.000 | 512.64 |
| 19.000 | HRS 4140/42 Ann/Norm    | 3.000 | 13.000 | 512.64 |
| 19.000 | HRS 1026 &/OR SA106-B/C | 4.000 | 11.000 | 640.80 |
| 19.500 | HRS 1026 &/OR SA106-B/C | 1.000 | 17.500 | 197.58 |
| 19.500 | HRS 1026 &/OR SA106-B/C | 1.125 | 17.250 | 220.78 |
| 19.500 | HRS 1026 &/OR SA106-B/C | 1.500 | 16.500 | 288.36 |
| 19.500 | HRS 4140/42 Ann/Norm    | 1.500 | 16.500 | 288.36 |
| 19.500 | HRS 1026 &/OR SA106-B/C | 1.750 | 16.000 | 331.75 |
| 19.500 | HRS 1026 &/OR SA106-B/C | 2.000 | 15.500 | 373.80 |
| 19.500 | HRS 4140/42 Ann/Norm    | 2.000 | 15.500 | 373.80 |
| 19.500 | HRS 4140/42 Ann/Norm    | 2.500 | 14.500 | 453.90 |
| 20.000 | HRS 1026 &/OR SA106-B/C | 0.375 | 19.250 | 78.60  |
| 20.000 | HRS 1026 &/OR SA106-B/C | 0.500 | 19.000 | 104.13 |
| 20.000 | HRS 1026 &/OR SA106-B/C | 0.594 | 18.812 | 123.11 |
| 20.000 | HRS 1026 &/OR SA106-B/C | 0.625 | 18.750 | 129.33 |
| 20.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 18.500 | 154.19 |
| 20.000 | HRS 1026 &/OR SA106-B/C | 0.812 | 18.376 | 166.40 |
| 20.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 18.000 | 202.92 |
| 20.000 | HRS VMEC50/SA106-B/C    | 1.000 | 18.000 | 202.92 |
| 20.000 | HRS 4140/42 Ann/Norm    | 1.000 | 18.000 | 202.92 |
| 20.000 | HRS 1026 &/OR SA106-B/C | 1.031 | 17.938 | 208.87 |
| 20.000 | HRS 4140/42 Ann/Norm    | 1.250 | 17.500 | 250.31 |
| 20.000 | HRS 1026 &/OR SA106-B/C | 1.281 | 17.438 | 256.10 |
| 20.000 | HRS VMEC50/SA106-B/C    | 1.281 | 17.438 | 256.10 |
| 20.000 | HRS 1026 &/OR SA106-B/C | 1.500 | 17.000 | 296.37 |
| 20.000 | HRS 4140/42 Ann/Norm    | 1.500 | 17.000 | 296.37 |
| 20.000 | HRS 1026 &/OR SA106-B/C | 1.750 | 16.500 | 341.09 |
| 20.000 | HRS VMEC50/SA106-B/C    | 1.750 | 16.500 | 341.09 |
| 20.000 | HRS 4140/42 Ann/Norm    | 1.750 | 16.500 | 341.09 |
| 20.000 | HRS 1026 &/OR SA106-B/C | 1.969 | 16.062 | 379.17 |
| 20.000 | HRS 4140/42 Ann/Norm    | 2.000 | 16.000 | 384.48 |
| 20.000 | 4130 Norm               | 2.000 | 16.000 | 384.48 |
| 20.000 | HRS 1026 &/OR SA106-B/C | 2.250 | 15.500 | 426.53 |
| 20.000 | HRS VMEC50/SA 106-B/C   | 2.500 | 15.000 | 467.25 |
| 20.000 | HRS 1026 &/OR SA106-B/C | 2.500 | 15.000 | 467.25 |
| 20.000 | HRS 4140/42 Ann/Norm    | 2.500 | 15.000 | 467.25 |
| 20.000 | HRS VMEC50/SA 106-B/C   | 3.000 | 14.000 | 544.68 |
| 20.000 | HRS 1026 &/OR SA106-B/C | 3.000 | 14.000 | 544.68 |
| 20.000 | HRS 4140/42 Ann/Norm    | 3.000 | 14.000 | 544.68 |
| 20.000 | 4130 Norm               | 3.125 | 13.750 | 563.20 |
| 20.000 | HRS 1026 &/OR SA106-B/C | 3.500 | 13.000 | 616.77 |
| 20.000 | HRS 1026 &/OR SA106-B/C | 4.000 | 12.000 | 683.52 |
| 20.000 | HRS 4140/42 Ann/Norm    | 4.000 | 12.000 | 683.52 |
| 21.000 | HRS 1026 &/OR SA106-B/C | 0.500 | 20.000 | 109.47 |
| 21.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 19.500 | 162.20 |
| 21.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 19.000 | 213.60 |
| 21.000 | HRS 4140/42 Ann/Norm    | 1.000 | 19.000 | 213.60 |
| 21.000 | HRS 1026 &/OR SA106-B/C | 1.250 | 18.500 | 263.66 |
| 21.000 | HRS VMEC50/SA106-B/C    | 1.250 | 18.500 | 263.66 |
| 21.000 | HRS 1026 &/OR SA106-B/C | 1.500 | 18.000 | 312.39 |
| 21.000 | HRS 4140/42 Ann/Norm    | 1.500 | 18.000 | 312.39 |



## Texas

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### Local

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### Fax

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### Website:

www.specialtypipe.com

### Email:

Dianne Beck

dbeck@specialtypipe.com

Chris Sitka

csitka@specialtypipe.com



# 2022 Stocklist

## Ohio

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### Local

330-505-8262

### Fax

330-505-8260

### Website:

www.specialtypipe.com

### Email:

Steve Baroff  
sbaroff@specialtypipe.com

Lauri Gill

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Bryan Danks

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Ron Lenhart

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Molly Klasovsky

mklasovsky@specialtypipe.com

Mark McCallister

mmcallister@specialtypipe.com

Randy Bekish

rbekish@specialtypipe.com

Pete Vass

pvass@specialtypipe.com



| O.D.   | Description             | Wall  | I.D.   | Weight |
|--------|-------------------------|-------|--------|--------|
| 21.000 | HRS 1026 &/OR SA106-B/C | 1.750 | 17.500 | 359.78 |
| 21.000 | HRS 1026 &/OR SA106-B/C | 2.000 | 17.000 | 405.84 |
| 21.000 | HRS 4140/42 Ann/Norm    | 2.000 | 17.000 | 405.84 |
| 21.000 | 4130 Norm               | 2.000 | 17.000 | 405.84 |
| 21.000 | HRS 1026 &/OR SA106-B/C | 2.500 | 16.000 | 493.95 |
| 21.000 | HRS 4140/42 Ann/Norm    | 2.500 | 16.000 | 493.95 |
| 21.000 | HRS 1026 &/OR SA106-B/C | 3.000 | 15.000 | 576.72 |
| 21.000 | HRS 4140/42 Ann/Norm    | 3.000 | 15.000 | 576.72 |
| 21.000 | 4130 Norm               | 3.625 | 13.750 | 672.67 |
| 21.000 | HRS 1026 &/OR SA106-B/C | 4.000 | 13.000 | 726.24 |
| 21.750 | 4130 Norm               | 4.000 | 13.750 | 758.28 |
| 22.000 | HRS 1026 &/OR SA106-B/C | 0.375 | 21.250 | 86.61  |
| 22.000 | HRS 1026 &/OR SA106-B/C | 0.500 | 21.000 | 114.81 |
| 22.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 20.500 | 170.21 |
| 22.000 | HRS 1026 &/OR SA106-B/C | 0.875 | 20.250 | 197.41 |
| 22.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 20.000 | 224.28 |
| 22.000 | HRS 1026 &/OR SA106-B/C | 1.125 | 19.750 | 250.81 |
| 22.000 | HRS 1026 &/OR SA106-B/C | 1.250 | 19.500 | 277.01 |
| 22.000 | HRS 1026 &/OR SA106-B/C | 1.375 | 19.250 | 302.88 |
| 22.000 | HRS VMEC50/SA 106-B/C   | 1.500 | 19.000 | 328.41 |
| 22.000 | HRS 1026 &/OR SA106-B/C | 1.500 | 19.000 | 328.41 |
| 22.000 | HRS 4140/42 Ann/Norm    | 1.500 | 19.000 | 328.41 |
| 22.000 | HRS 1026 &/OR SA106-B/C | 1.625 | 18.750 | 353.61 |
| 22.000 | HRS 1026 &/OR SA106-B/C | 1.750 | 18.500 | 378.47 |
| 22.000 | HRS 1026 &/OR SA106-B/C | 1.875 | 18.250 | 403.00 |
| 22.000 | HRS 1026 &/OR SA106-B/C | 2.000 | 18.000 | 427.20 |
| 22.000 | HRS 4140/42 Ann/Norm    | 2.000 | 18.000 | 427.20 |
| 22.000 | HRS 1026 &/OR SA106-B/C | 2.125 | 17.750 | 451.06 |
| 22.000 | HRS 1026 &/OR SA106-B/C | 2.500 | 17.000 | 520.65 |
| 22.000 | HRS 4140/42 Ann/Norm    | 2.500 | 17.000 | 520.65 |
| 22.000 | 4130 Norm               | 3.000 | 16.000 | 608.76 |
| 22.000 | HRS 1026 &/OR SA106-B/C | 3.000 | 16.000 | 608.76 |
| 22.000 | HRS 4140/42 Ann/Norm    | 3.000 | 16.000 | 608.76 |
| 22.000 | HRS 1026 &/OR SA106-B/C | 4.000 | 14.000 | 768.96 |
| 23.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 21.000 | 234.96 |
| 23.000 | HRS 1026 &/OR SA106-B/C | 1.500 | 20.000 | 344.43 |
| 23.000 | HRS 4140/42 Ann/Norm    | 1.500 | 20.000 | 344.43 |
| 23.000 | HRS 1026 &/OR SA106-B/C | 2.000 | 19.000 | 448.56 |
| 23.000 | HRS 4140/42 Ann/Norm    | 2.000 | 19.000 | 448.56 |
| 23.000 | HRS 1026 &/OR SA106-B/C | 2.500 | 18.000 | 547.35 |
| 23.000 | HRS 4140/42 Ann/Norm    | 2.500 | 18.000 | 547.35 |
| 23.000 | HRS VMEC50/SA 106-B/C   | 3.000 | 17.000 | 640.80 |
| 23.000 | HRS 1026 &/OR SA106-B/C | 3.000 | 17.000 | 640.80 |
| 23.000 | HRS 4140/42 Ann/Norm    | 3.000 | 17.000 | 640.80 |
| 24.000 | HRS 1026 &/OR SA106-B/C | 0.375 | 23.250 | 94.62  |
| 24.000 | HRS 1026 &/OR SA106-B/C | 0.500 | 23.000 | 125.49 |
| 24.000 | HRS 1026 &/OR SA106-B/C | 0.562 | 22.876 | 140.68 |
| 24.000 | HRS 1026 &/OR SA106-B/C | 0.688 | 22.624 | 171.29 |
| 24.000 | HRS 1026 &/OR SA106-B/C | 0.750 | 22.500 | 186.23 |
| 24.000 | HRS 1026 &/OR SA106-B/C | 0.812 | 22.376 | 201.09 |
| 24.000 | HRS 1026 &/OR SA106-B/C | 0.969 | 22.062 | 238.35 |
| 24.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 22.000 | 245.64 |

# SPECIALTY Pipe & Tube

## Texas

One phone call is all it takes.

### Call toll-free

800-842-5839

### Local

713-676-2891

### Fax

713-674-9718

### Website:

www.specialtypipe.com

### Email:

Dianne Beck  
dbeck@specialtypipe.com

Chris Sitka

csitka@specialtypipe.com

| O.D.   | Description             | Wall  | I.D.   | Weight |
|--------|-------------------------|-------|--------|--------|
| 24.000 | HRS 1026 &/OR SA106-B/C | 1.219 | 21.562 | 296.58 |
| 24.000 | HRS 4140/42 Ann/Norm    | 1.500 | 21.000 | 360.45 |
| 24.000 | HRS 1026 &/OR SA106-B/C | 1.531 | 20.938 | 367.39 |
| 24.000 | HRS 1026 &/OR SA106-B/C | 1.812 | 20.376 | 429.39 |
| 24.000 | HRS 4140/42 Ann/Norm    | 2.000 | 20.000 | 469.92 |
| 24.000 | HRS 1026 &/OR SA106-B/C | 2.062 | 19.876 | 483.12 |
| 24.000 | HRS 1026 &/OR SA106-B/C | 2.343 | 19.314 | 541.93 |
| 24.000 | 4130 Norm               | 2.500 | 19.000 | 574.05 |
| 24.000 | HRS 1026 &/OR SA106-B/C | 2.500 | 19.000 | 574.05 |
| 24.000 | HRS 4140/42 Ann/Norm    | 2.500 | 19.000 | 574.05 |
| 24.000 | HRS 1026 &/OR SA106-B/C | 3.000 | 18.000 | 672.84 |
| 24.000 | HRS 4140/42 Ann/Norm    | 3.000 | 18.000 | 672.84 |
| 24.000 | 4130 Norm               | 3.500 | 17.000 | 766.29 |
| 24.000 | HRS 1026 &/OR SA106-B/C | 4.000 | 16.000 | 854.40 |
| 25.000 | HRS 1026 &/OR SA106-B/C | 1.500 | 22.000 | 376.47 |
| 25.000 | HRS 1026 &/OR SA106-B/C | 2.000 | 21.000 | 491.28 |
| 25.000 | HRS 1026 &/OR SA106-B/C | 2.500 | 20.000 | 600.75 |
| 26.000 | HRS 1026 &/OR SA106-B/C | 0.375 | 25.250 | 102.63 |
| 26.000 | HRS 1026 &/OR SA106-B/C | 0.500 | 25.000 | 136.17 |
| 26.000 | HRS 1026 &/OR SA106-B/C | 0.800 | 24.400 | 215.31 |
| 26.000 | HRS 1026 &/OR SA106-B/C | 1.000 | 24.000 | 267.00 |
| 26.000 | HRS 1026 &/OR SA106-B/C | 1.250 | 23.500 | 330.41 |
| 26.000 | HRS 1026 &/OR SA106-B/C | 1.500 | 23.000 | 392.49 |
| 26.000 | HRS VMEC50/SA106-B/C    | 1.500 | 23.000 | 392.49 |
| 26.000 | HRS 1026 &/OR SA106-B/C | 2.000 | 22.000 | 512.64 |
| 26.000 | HRS 1026 &/OR SA106-B/C | 2.500 | 21.000 | 627.45 |
| 26.000 | HRS 1026 &/OR SA106-B/C | 3.000 | 20.000 | 736.92 |
| 26.000 | HRS 1026 &/OR SA106-B/C | 4.000 | 18.000 | 939.84 |



# 2022 Stocklist

## Notes

### Ohio

One phone call is all it takes.

### Call toll-free

800-366-7473

### Local

330-505-8262

### Fax

330-505-8260

### Website:

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## SPECIALTY Pipe & Tube

### Formula to Find Weight Per Foot of All Plain End Pipe

$$\text{Weight (Lb./Ft.)} = \left( \frac{\text{O.D. (Inches)} - \text{Wall Thickness (Inches)}}{2} \right) \times 10.68 \times \text{Wall Thickness (Inches)}$$

| PIPE SIZE | O.D. IN INCHES | WEIGHTS AND DIMENSIONS OF SEAMLESS AND WELDED PIPE |               |               |               |               |               |               |                |               |                |                |                |                | DBLE. E.H.    |  |
|-----------|----------------|--|---------------|---------------|---------------|---------------|---------------|---------------|----------------|---------------|----------------|----------------|----------------|----------------|---------------|--|
|           |                | 5  | 10            | 20            | 30            | 40            | STD.          | 60            | 80             | E.H.          | 100            | 120            | 140            | 160            |               |  |
| 1/8       | .405           | .035<br>.1383                                      | .049<br>.1383 |               |               | .068<br>.2447 | .068<br>.2447 |               | .095<br>.3145  | .095<br>.3145 |                |                |                |                |               |  |
| 1/4       | .540           | .049<br>.2570                                      | .065<br>.3297 |               |               | .088<br>.4248 | .088<br>.4248 |               | .119<br>.5351  | .119<br>.5351 |                |                |                |                |               |  |
| 3/8       | .675           | .049<br>.3276                                      | .065<br>.4235 |               |               | .091<br>.5676 | .091<br>.5676 |               | .126<br>.7388  | .126<br>.7388 |                |                |                |                |               |  |
| 1/2       | .840           | .065<br>.5383                                      | .083<br>.6710 |               |               | .109<br>.8510 | .109<br>.8510 |               | .147<br>.1088  | .147<br>.1088 |                |                |                | .187<br>1.304  | .294<br>1.714 |  |
| 3/4       | 1.050          | .065<br>.6368                                      | .083<br>.8572 |               |               | .113<br>1.131 | .113<br>1.131 |               | .154<br>1.474  | .154<br>1.474 |                |                |                | .218<br>1.937  | .308<br>2.441 |  |
| 1         | 1.315          | .065<br>.8678                                      | .109<br>1.404 |               |               | .133<br>1.679 | .133<br>1.679 |               | .179<br>2.172  | .179<br>2.172 |                |                |                | .250<br>2.844  | .358<br>3.659 |  |
| 1-1/4     | 1.660          | .065<br>1.107                                      | .109<br>1.806 |               |               | .140<br>2.273 | .140<br>2.273 |               | .191<br>2.997  | .191<br>2.997 |                |                |                | .250<br>3.765  | .382<br>5.214 |  |
| 1-1/2     | 1.900          | .065<br>1.274                                      | .109<br>2.085 |               |               | .145<br>2.718 | .145<br>2.718 |               | .200<br>3.631  | .200<br>3.631 |                |                |                | .281<br>4.859  | .400<br>6.408 |  |
| 2         | 2.375          | .065<br>1.604                                      | .109<br>2.638 |               |               | .154<br>3.653 | .154<br>3.653 |               | .218<br>5.022  | .218<br>5.022 |                |                |                | .343<br>7.444  | .436<br>9.029 |  |
| 2-1/2     | 2.875          | .083<br>2.475                                      | .120<br>3.531 |               |               | .203<br>5.793 | .203<br>5.793 |               | .276<br>7.661  | .276<br>7.661 |                |                |                | .375<br>10.01  | .552<br>13.76 |  |
| 3         | 3.500          | .083<br>3.029                                      | .120<br>4.332 |               |               | .216<br>7.576 | .216<br>7.576 |               | .300<br>10.25  | .300<br>10.25 |                |                |                | .437<br>14.32  | .600<br>18.58 |  |
| 3-1/2     | 4.000          | .083<br>3.472                                      | .120<br>4.973 |               |               | .226<br>9.109 | .226<br>9.109 |               | .318<br>12.51  | .318<br>12.51 |                |                |                | .531<br>22.51  | .674<br>27.54 |  |
| 4         | 4.500          | .083<br>3.915                                      | .120<br>5.613 |               |               | .237<br>10.79 | .237<br>10.79 | .281<br>12.66 | .337<br>14.98  | .337<br>14.98 |                | .437<br>19.01  |                | .531<br>22.51  | .674<br>27.54 |  |
| 4-1/2     | 5.000          |  |               |               |               |               | .247<br>12.53 |               |                | .355<br>17.61 |                |                |                |                | .710<br>32.53 |  |
| 5         | 5.563          | .109<br>6.349                                      | .134<br>7.770 |               |               | .258<br>14.62 | .258<br>14.62 |               | .375<br>20.78  | .375<br>20.78 |                | .500<br>27.04  |                | .625<br>32.96  | .750<br>38.55 |  |
| 6         | 6.625          | .109<br>7.585                                      | .134<br>9.289 |               |               | .280<br>18.97 | .280<br>18.97 |               | .432<br>28.57  | .432<br>28.57 |                | .562<br>36.39  |                | .718<br>45.30  | .864<br>53.16 |  |
| 7         | 7.625          |  |               |               |               |               | .301<br>23.57 |               |                | .500<br>38.05 |                |                |                |                | .875<br>63.08 |  |
| 8         | 8.625          | .109<br>9.914                                      | .148<br>13.40 | .250<br>22.36 | .277<br>24.70 | .322<br>28.55 | .322<br>28.55 | .406<br>35.64 | .500<br>43.39  | .500<br>43.39 | .593<br>50.87  | .718<br>60.63  | .812<br>67.76  | .906<br>74.69  | .875<br>72.42 |  |
| 9         | 9.625          |  |               |               |               |               | .342<br>33.90 |               |                | .500<br>48.72 |                |                |                |                |               |  |
| 10        | 10.750         | .134<br>15.19                                      | .165<br>18.70 | .250<br>28.04 | .307<br>34.24 | .365<br>40.48 | .365<br>40.48 | .500<br>54.74 | .593<br>64.33  | .500<br>54.74 | .718<br>76.93  | .843<br>89.20  | 1.000<br>104.1 | 1.125<br>115.7 |               |  |
| 11        | 11.750         |  |               |               |               |               | .375<br>45.55 |               |                | .500<br>60.07 |                |                |                |                |               |  |
| 12        | 12.750         | .165<br>22.18                                      | .180<br>24.20 | .250<br>33.38 | .330<br>43.77 | .406<br>53.53 | .375<br>49.56 | .562<br>73.16 | .687<br>88.51  | .500<br>65.42 | .843<br>107.2  | 1.000<br>125.5 | 1.125<br>139.7 | 1.312<br>160.3 |               |  |
| 14        | 14.000         |  | .250<br>36.71 | .312<br>45.68 | .375<br>54.57 | .437<br>63.37 | .375<br>54.57 | .593<br>84.91 | .750<br>106.1  | .500<br>72.09 | .937<br>130.7  | 1.093<br>150.7 | 1.250<br>170.2 | 1.406<br>189.1 |               |  |
| 16        | 16.000         |  | .250<br>42.05 | .312<br>52.36 | .375<br>62.58 | .500<br>82.77 | .375<br>62.58 | .656<br>107.5 | .843<br>136.5  | .500<br>82.77 | 1.031<br>164.8 | 1.218<br>192.3 | 1.437<br>223.5 | 1.593<br>245.1 |               |  |
| 18        | 18.000         |  | .250<br>47.39 | .312<br>59.03 | .437<br>82.06 | .562<br>104.8 | .375<br>70.58 | .750<br>138.2 | .937<br>170.8  | .500<br>93.45 | 1.156<br>208.0 | 1.375<br>244.1 | 1.562<br>274.2 | 1.781<br>308.5 |               |  |
| 20        | 20.000         |  | .250<br>52.73 | .375<br>78.60 | .500<br>104.1 | .593<br>122.9 | .375<br>78.60 | .812<br>166.4 | 1.031<br>208.9 | .500<br>104.1 | 1.280<br>256.1 | 1.500<br>296.4 | 1.750<br>341.1 | 1.968<br>85.60 |               |  |
| 22        | 22.000         |  | .250<br>25.07 | .375<br>86.81 | .500<br>114.8 |               | .375<br>86.81 | .875<br>86.81 | 1.125<br>250.8 | .500<br>114.8 | 1.375<br>302.9 | 1.625<br>353.6 | 1.875<br>403.0 | 2.126<br>451.7 |               |  |
| 24        | 24.000         |  | .250<br>63.41 | .375<br>94.62 | .562<br>140.8 | .687<br>171.2 | .375<br>94.62 | .968<br>238.1 | 1.218<br>296.4 | .500<br>125.5 | 1.531<br>367.4 | 1.812<br>429.4 | 2.062<br>483.1 | 2.343<br>541.9 |               |  |
| 26        | 26.000         |  | .312<br>85.60 | .500<br>136.2 |               |               | .375<br>102.6 |               |                | .500<br>136.2 |                |                |                |                |               |  |

BLACK FIGURES—Wall thickness in inches

BLUE FIGURES—Weight per foot in pounds



# **SPECIALTY**

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## *Pipe & Tube*

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[www.specialtypipe.com](http://www.specialtypipe.com)

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