



List Price Schedule HP-NH-LD-122 Effective January 1, 2022 Supersedes Price Schedule HP-NH-LD-921

Possession of this price list shall not be construed as an offer to sell the products listed.

Charlotte Pipe and "You can't beat the system" are registered trademarks, and Edge HP Iron is a trademark of Charlotte Pipe and Foundry Company.

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>> Edge HP Iron[™] No-Hub (Hubless) Large Diameter Cast Iron Soil Pipe and Fittings

Please contact Customer Service or refer to Excel and HTML price sheets on www.charlottepipe.com



Size	*UPC# 611942-	Weight	List Price Each	Size	*UPC# 611942-	Weight	List Pri Each
	Part No. HP NH 2 Edge HP No-Hub Pipe				Part No. HP NH 14 Edge HP Sixteenth Bend		
A UPC® The Qu	iet Pipe® USA CHARLOT	TE PIPE® EDGE H	P IRON USA	6	15427	6.7	\$93.7
6″x10′	16077	117.9	\$540.20	8	15612	12.0	149.1
8″x10′	16078	170.9	840.00				
10"x10'	16079	254.6	1427.30	and the second s			
12"x10'	16080	318.1	2073.50	1982/3 201		HP NH 16	
15"x10'	16081	492.6	3030.10		Edge HP	Short Sweep	
				6	15431	18.0	\$153.4
S and the	Part No.			8	15432	28.8	397.1
	Edge HP	Quarter Bend		10	15965	53.4	724.3
				12	15975	61.3	2261.9
6	15413	15.0	\$133.10	15	15983	105.6	2962.8
8	15414	23.1	362.30				
No. 19.		HP NH 12 Eighth Bend				Long Sweep	
				6	15613	23.3	\$240.0
6	15422	9.1	\$86.60				
8	15423	14.9	249.60				
10	15951	31.7	474.50N				
12	15973 15981	33.3 62.0	959.00N 1913.30N	N = Non-stock ite	m; Contact custom	er service for	availabilit
	13701	02.0	112/001				
Charlotte Pipe®	e bundle quantitie	factured to the a		its cast iron pip couplings manuf	nd Foundry Company be and fittings be jo actured in accordanc	ined with shield e with CISPI 31	ded hubles .0 or ASTI
responsibility f	d. Charlotte Pipe an for the performanc y of pipe, fittings,	e, dimensional	accuracy,		in installations using e [®] are not the respor		

PO BOX 35430 CHARLOTTE, NORTH CAROLINA 28235 SALES PHONE (704) 348 6450 (800) 572 4199 TECHNICAL PHONE (800) 438 6091 FAX (800) 553 1605 WWW.CHARLOTTEPIPE.COM



t No. HP NH 20 ge HP Wye 5 9.8 6 12.5 2 14.6 3 19.7 7 17.5 4 22.0 5 28.3 6 36.3 8 32.9 0 42.1	\$125.60 158.50 163.10 204.40 255.80N 280.30 344.90 481.20 740.60N	6x2 6x3 6x4 6 8x3 8x4 8x6 8		Part No. I Edge HP 1 15470 15642 15643 15644 15645 15646 15647 15648	9.9 11.5 12.0 13.4 17.9 21.6 24.0	\$143.50 146.00N 150.30N 198.10N 412.60N 423.50N
5 9.8 6 12.5 2 14.6 3 19.7 7 17.5 4 22.0 5 28.3 6 36.3 8 32.9 0 42.1	158.50 163.10 204.40 255.80N 280.30 344.90 481.20 740.60N	6x3 6x4 6 8x3 8x4 8x6		Edge HP 1 15470 15642 15643 15644 15645 15646 15647	9.9 11.5 12.0 13.4 17.9 21.6	146.00M 150.30M 198.10M 412.60M 423.50M
5 9.8 6 12.5 2 14.6 3 19.7 7 17.5 4 22.0 5 28.3 6 36.3 8 32.9 0 42.1	158.50 163.10 204.40 255.80N 280.30 344.90 481.20 740.60N	6x3 6x4 6 8x3 8x4 8x6		15470 15642 15643 15644 15645 15646 15647	9.9 11.5 12.0 13.4 17.9 21.6	146.001 150.301 198.101 412.601 423.501
6 12.5 2 14.6 3 19.7 7 17.5 4 22.0 5 28.3 6 36.3 8 32.9 0 42.1	158.50 163.10 204.40 255.80N 280.30 344.90 481.20 740.60N	6x3 6x4 6 8x3 8x4 8x6		15642 15643 15644 15645 15646 15647	11.5 12.0 13.4 17.9 21.6	146.00M 150.30M 198.10M 412.60M 423.50M
6 12.5 2 14.6 3 19.7 7 17.5 4 22.0 5 28.3 6 36.3 8 32.9 0 42.1	158.50 163.10 204.40 255.80N 280.30 344.90 481.20 740.60N	6x3 6x4 6 8x3 8x4 8x6		15642 15643 15644 15645 15646 15647	11.5 12.0 13.4 17.9 21.6	146.00M 150.30M 198.10M 412.60M 423.50M
2 14.6 3 19.7 7 17.5 4 22.0 5 28.3 6 36.3 8 32.9 0 42.1	163.10 204.40 255.80N 280.30 344.90 481.20 740.60N	6x4 6 8x3 8x4 8x6		15643 15644 15645 15646 15647	12.0 13.4 17.9 21.6	150.30N 198.10N 412.60N 423.50N
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4 22.0 5 28.3 6 36.3 8 32.9 0 42.1	280.30 344.90 481.20 740.60N	8x4 8x6		15646 15647	21.6	423.50
5 28.3 6 36.3 8 32.9 0 42.1	344.90 481.20 740.60N	8x6		15647		
6 36.3 8 32.9 0 42.1	481.20 740.60 <mark>N</mark>				24.0	
8 32.9 0 42.1	740.60 <mark>N</mark>	8		15648		463.10
8 32.9 0 42.1	740.60 <mark>N</mark>			15010	30.8	803.30
	₁			Part No. I		
	775.10 <mark>N</mark>	June 1 5 miles			Sanitary Cros	c
2 56.1	930.20N			Lugenn	Sannarg cros	3
6 74.9	1068.00N					
		6x4		15652	14.8	\$255.80
		6		15653	21.0	386.50
		8x4		15654	22.0	619.00
t No. HP NH 21		8		15655	37.9	892.50
4 16.4	\$279.60N					
			IPS TAP			
		6	6	15672	23.9	\$457.50
		8	8	15673	40.6	872.90
8 31.3	671.60N		-			
t No. HP NH 22						
Edge HP Combination Wye and			k itom. Co.		ar convice for	availa bilitu
hth Bend		N = NUII-S(UC	K Itelli; Cui			avallability
7 10.9	\$158.50					
		1				
8 14.7	192.20					
8 14.7 9 18.4	192.20 184.00					
8 14.7 9 18.4 0 30.0	192.20 184.00 312.90					
8 14.7 9 18.4	192.20 184.00					
	6 97.0 4 189.5 t No. HP NH 21 e HP Double Wy 4 16.4 5 27.4 6 45.4 7 23.0 3 31.3 t No. HP NH 22 e HP Combination e HP Combination https://doi.org/10.10000000000000000000000000000000000	6 97.0 2103.20N 4 189.5 4892.00N 4 189.5 4892.00N 4 16.4 \$279.60N 5 27.4 346.10N 5 27.4 346.10N 6 45.4 1019.00N 7 23.0 493.50N 3 31.3 671.60N t No. HP NH 22 te HP Combination Wye and onth Bend	6 97.0 2103.20N 4 189.5 4892.00N 4 189.5 4892.00N 6 8x4 8 8 4 16.4 \$279.60N 5 27.4 346.10N 5 27.4 346.10N 6 45.4 1019.00N 7 23.0 493.50N 3 31.3 671.60N 8 N = Non-stoc	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		$ \frac{6}{6} 97.0 2103.20N \\ 4 189.5 4892.00N \\ 6 15652 14.8 \\ 6 15653 21.0 \\ 8 \times 4 15654 22.0 \\ 8 15655 37.9 \\ \hline $



6x2	Edge HP \$	HP NH 40 A Short Reducer 4.0 3.9 4.1	\$77.30N 75.70	V		Part No. H Edge HP I	=	
6x2	15480 15481	3.9	· · · · · · · · · · · · · · · · · · ·					
	15481		75.70	1				
6x3		4 1		6		15487	33.6	\$354.10
6x4	15/70	1.1	75.70					
8x2	15678	7.0	119.80 <mark>N</mark>	2 Carlos		Part No. H		
8x3	15679	7.3	110.70 <mark>N</mark>	and the second s			Blind Plug	
8x4	15482	7.7	116.60			Lagern	Dinia i lag	
8x6	15483	8.0	129.70					
10x4	15967	14.1	229.20 <mark>N</mark>	6		15491	3.2	\$56.60
10x6	15969	13.3	242.30 <mark>N</mark>	8		15687	6.5	150.50 <mark>N</mark>
10x8	15971	14.9	284.10 <mark>N</mark>	10		15964	14.7	222.00 <mark>N</mark>
12x4	15978	19.1	474.10 <mark>N</mark>	12		15974	17.6	351.60 <mark>N</mark>
12x6	15979	18.4	508.10 <mark>N</mark>	15		15982	29.4	603.50 <mark>N</mark>
12x8	15980	17.3	522.40 <mark>N</mark>					
12x10	15977	18.9	531.20 <mark>N</mark>			Dort No. L	HP NH 52 S	
15x4	15987	32.4	1024.30 <mark>N</mark>	10-010			Tapped Ferrul	a with
15x6	15988	31.8	966.90 <mark>N</mark>	-			Raised-Head	
15x8	15989	32.2	1112.70 <mark>N</mark>			Installed		
15x10	15985	32.2	1152.90 <mark>N</mark>					
15x12	15986	30.5	1130.10 <mark>N</mark>	6	IPS TAP 5	15688	9.4	\$191.40N

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15689

N = Non-stock item; Contact customer service for availability.

Testing with or use of compressed air or gas in Cast Iron pipe or fittings can result in explosive failures and cause severe injury or death.

AIR/GAS · NE or NE wit

NEVER test with or transport/store compressed air or gas in Cast Iron pipe or fittings.

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421.20<mark>N</mark>

- NEVER test Cast Iron pipe or fittings with compressed air or gas.
- ONLY use Cast Iron pipe and fittings for drain, waste and vent or sanitary sewer applications.



Note: Dimensions and tolerances for No-Hub pipe and fittings are published in Charlotte Pipe's Cast Iron Dimensional Catalog and also Charlotte Pipe's Cast Iron Technical Manual.

TEN FOOT PIPE BUNDLES NO-HUB PIPE

Size	Pieces	Weight	Height
6 x 10	18	2120	23″
8 x 10	8	1367	22″
10 × 10	6	1528	26″
12 × 10	6	1908	29″
15 x 10	2	985	19″

Weights are approximate and are for shipping purposes only.

All products manufactured by Charlotte Pipe and Foundry Company are proudly made in the U.S.A.

CHARLOTTE® CAST IRON SOIL PIPE AND FITTINGS SPECIFICATIONS

This is to certify that products manufactured by Charlotte Pipe and Foundry, Cast Iron Division, are manufactured in the United States and conform to the following standards:

EDGE HP NO-HUB (HUBLESS) PIPE AND FITTINGS

All cast iron soil pipe and fittings shall be marked with the collective trademark of the Cast Iron Soil Pipe Institute (CISPI). CISPI Standard 301 ASTM A 888 Meets the performance requirements of EN 877 Listed by NSF[®] International to the UP Code ISO 9001:2015 Certified

NO-HUB (HUBLESS) COUPLINGS

Cast Iron Soil Pipe Institute Standard No. 310 ASTM C 1277 Certified by NSF[®] International

NO-HUB (HUBLESS) HEAVY DUTY COUPLINGS

ASTM C 1540 Factory Mutual 1680

Charlotte Pipe products are manufactured to the applicable ASTM standard. Charlotte Pipe and Foundry <u>cannot</u> accept responsibility for the performance, dimensional accuracy, or compatibility of pipe, fittings, gaskets, or couplings not manufactured or sold by Charlotte Pipe and Foundry.

TERMS AND CONDITIONS OF SALE

Terms and Conditions of Sale can be found at https://charlottepipe.com/terms_and_conditions.aspx

LIMITED WARRANTY

Charlotte Pipe and Foundry Company[®] (Charlotte Pipe[®]) Products are warranted to be free from manufacturing defects and to conform to currently applicable ASTM standards for a period of five (5) years from date of delivery. Buyer's remedy for breach of this warranty is limited to replacement of, or credit for, the defective product. This warranty excludes any expense for removal or reinstallation of any defective product and any other incidental, consequential, or punitive damages. **This limited warranty is the only warranty made by seller and is expressly in lieu of all other warranties, express and implied, including any warranties of merchantability and fitness for a particular purpose.** No statement, conduct or description by Charlotte Pipe or its representative, in addition to or beyond this Limited Warranty, shall constitute a warranty. This Limited Warranty may only be modified in writing signed by an officer of Charlotte Pipe.

This Limited Warranty will not apply if:

- 1) The Products are used for purposes other than their intended purpose as defined by local plumbing and building codes, and the applicable ASTM standard.
- 2) The Products are not installed in good and workmanlike manner consistent with normal industry standards; installed in compliance with the latest instructions published by Charlotte Pipe and good plumbing practices; and installed in conformance with all applicable plumbing, fire and building code requirements.
- 3) This limited warranty does not apply when the products of Charlotte Pipe are used with the products of other manufacturers that do not meet the applicable ASTM or CISPI standards or that are not marked in a manner to indicate the entity that manufactured them.
- 4) In hubless cast iron installations, this warranty will not apply if products are joined with unshielded hubless couplings. Charlotte Pipe requires that its hubless cast iron pipe and fittings be joined only with shielded hubless couplings manufactured in accordance with CISPI 310, ASTM C 1277 and certified by NSF[®] International or with Heavy Duty Couplings meeting ASTM C 1540.
- 5) The Products fail due to defects or deficiencies in design, engineering, or installation of the piping system of which they are a part.
- 6) The Products have been the subject of modification; misuse; misapplication; improper maintenance or repair; damage caused by the fault or negligence of anyone other than Charlotte Pipe; or any other act or event beyond the control of Charlotte Pipe.
- 7) The Products fail due to the freezing of water in the Products.
- 8) The Products fail due to contact with chemical agents, fire stopping materials, thread sealant, plasticized vinyl products, or other aggressive chemical agents that are not compatible.
- 9) Pipe outlets, sound attenuation systems or other devices are permanently attached to the surface of Charlotte[®] PVC, ABS or CPVC products with solvent cement or adhesive glue.

Charlotte Pipe products are manufactured to the applicable ASTM or CISPI standard. Charlotte Pipe and Foundry **cannot** accept responsibility for the performance, dimensional accuracy, or compatibility of pipe, fittings, gaskets, or couplings not manufactured or sold by Charlotte Pipe and Foundry.

This Limited Warranty will not apply unless written notice of a claim is mailed to Charlotte Pipe at the address below within 30 days of discovery of the allegedly defective product.

Any Charlotte Pipe products alleged to be defective **must** be made available to Charlotte Pipe at the following address for verification, inspection and determination of cause:

Charlotte Pipe and Foundry Company Attention: Technical Services 2109 Randolph Road Charlotte, North Carolina 28207

Purchaser must obtain a return materials authorization and instructions for return shipment to Charlotte Pipe of any product claimed defective or shipped in error.

Any Charlotte Pipe product **proved** to be defective in manufacture will be replaced F.O.B. point of original delivery, or credit will be issued, at the discretion of Charlotte Pipe.

4/20/21

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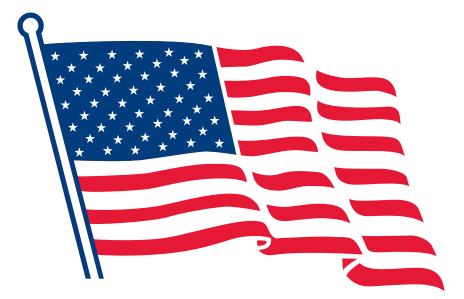
PAGE FOR YOUR NOTES



PAGE FOR YOUR NOTES



P0 B0X 35430 CHARLOTTE NORTH CAROLINA 28235 PHONE (704) 348-6450 (800) 438-6091 FAX (800) 553-1605 WWW.CHARLOTTE PIPE.COM



All products manufactured by Charlotte Pipe and Foundry Company are proudly made in the U.S.A.

