

Black Steel & Iron Pipe & Pipe Nipples, Schedule 40, 80 & 160



*Grainger's product supplier has certified that products marked "Made in USA" comply with "Made in USA" requirements in accordance with FTC rules and guidance.

SCHEDULE 80: Medium-pressure (300-999 psi). Pipe has thicker walls than schedule 40, and is commonly used in steam, water, air and das lines.

Overall			Schedule 80 Unthreaded				1	Schedule 80 Fully Threaded Nipple				Schedule 80 Threaded on						
Length Schedule 80 Medium Pres	Const. Unthreaded	No.	No.		-		Pipe	cu	-		Tillea	ucu Mp	pie				Both En Nipple	
1/8" Nominal I 12"	Pipe Size Welded	32UK81	_				Globally		97.			Globally			-			Sourced
3-ft 6-ft 3/8" Nominal I	Welded Welded Pine Size	32UK82 32UK83	=		Overall	Metal Pipe	Approved Vendor Item	Beck Item		Overall	Metal Pipe	Approved Vendor Item	Beck Item		Overall	Metal Pipe	Approved Vendor Item	Beck Item
12" 3-ft	Welded Welded	=	32UK84 32UK85	ltem 1/4" Nom	Length inal Pipe	Const.	No.	No.	ltem 1" Nomi	Length inal Pipe S	Const.	No.	No.	Item 2" Nomi	Length inal Pipe S	Const.	No.	No.
6-ft 1/2" Nominal I 12"	Welded Pipe Size Welded	1CPT6	32UK86 32UK87		1 ½" 2" 2 ½"	Seamless	1LLX2	20H659 20H660 20H661		1 ½" 2" 2 ½"	Seamless	1XLB1 1LMJ3 1LMJ4	20H728 20H729		2 ½"	Welded	1LMU7 1XLG5 1LMU8	20H776
3-ft 6-ft	Welded Welded	=	32UK88 32UK89		3"	Seamless Seamless Seamless	1LLX4	20H662 20H663		2"	Welded Welded	1XLB2	— —		3 ½"	Seamless	1LMU9 1XLG6	20H777 20H778
3/4" Nominal I 12" 3-ft	Velded Welded Welded	1CPT9	32UK90 32UK91	Nipple	4" 4 ½" 5"	Seamless	1LLX7	20H664 20H665		3" 3 ½" 3"	Seamless	1LMJ5 1LMJ6	20H730 20H731		3 ½" 4" 4 ½"	Welded Seamless	1LMV1	20H779
6-ft 1" Nominal P	Welded ipe Size	_	32UK92		5 ½" 6"	Seamless Seamless Seamless	1LLX9	20H666 20H667 20H668		3 1/2"	Welded Welded Seamless	1XLB5 1LMJ7	 20H732		4 1/2"	Seamless Welded Welded	1XLG8 1XLG9	20H780
12" 3-ft 6-ft	Welded Welded Welded	1CPV3	32UK93 32UK94 32UK95	2/II N	8" 9"	Seamless Seamless	<u> </u>	20H670 20H671	Nipple	4 1/2"	Seamless Welded	1LMJ8 1XLB6	20H733 —	Ninala	5" 5 ½"	Seamless Seamless	1LMV3	20H78
11/4" Nominal 12"	Pipe Size Welded	1CPV6	32UK96	%8" NOM	inal Pipe : 1 ½" 2"	Seamless Seamless		20H676 20H677	,,,		Welded Seamless Seamless	1LMJ9	20H734 20H735	Nipple	5" 5 ½" 6"	Welded Welded Seamless	1XLH1 1XLH2 1RJR2	20H78
3-ft 6-ft 1½" Nomina l	Welded Welded		32UK97 32UK98		2 1/2"	Seamless Seamless	1LLZ8 1LLZ9	20H678 20H679		5" 5 ½"	Welded Welded	1XLB8 1XLB9	-=-		6" 7"	Welded Seamless	1XLH3 1RJR3	_
12" 3-ft	Welded Welded	1CPV9	32UK99 32UL01	Nipple	3 ½" 4" 4 ½"	Seamless Seamless Seamless	1LMA2	20H680 20H681 20H682		7"	Seamless	1LMK2 1LMK3 1LMK4	20H736 20H737 20H738		8" 8"	Welded Seamless Welded	1XLH4 1RJR4 1XLH5	20H785
6-ft 2" Nominal P		1CPW3	32UL02		5" 5 ½"	Seamless Seamless	1LMA4 1LMA5	20H682 20H683 20H684		8" 10"	Welded Seamless	1XLC3 1LMK6	20H740		9"	Seamless Welded	1RJR5 1XLH6	20H780
12" 3-ft 6-ft	Welded Welded Welded	——————————————————————————————————————	32UL03 32UL04 32UL05	Pipe	6" 4 ft 6 ft	Seamless Seamless		20H685		10" 12" 1-1/2 ft	Welded Seamless	1XLC5 1LMK8 1LMK9	20H742		10" 10" 12"	Seamless Welded Seamless	1XLH7	20H78
2½" Nominal 3-ft	Pipe Size Welded	1CPW7	32UL07	½" Nom	inal Pipe 1	Size Seamless	1LMC2	20H693	Pipe	2 ft 3 ft	Seamless Seamless	1LML1 1LML2			2 ft 3 ft	Seamless Seamless	1RJT1 1RJT2	=
6-ft 12" 3" Nominal P	Welded Welded ine Size	1CPW8 1CPW6	32UL08 32UL06		1 ½" 2" 2 ½"	Seamless	1XKX4 1LMC3 1LMC4	20H694 20H695	i ipo	5 ft	Seamless	1LML3 1LML4 1LML5		Pipe	4 ft 5 ft 6 ft	Seamless Seamless Seamless	1RJT4	
12" 6-ft	Welded Welded	1CPW9 1CPX2	32UL09 32UL11		2"	Welded Seamless	1XKX5 1LMC5	20H696	11⁄4" No	minal Pipe	Size Welded	111 02		2½" No	minal Pipe 3"	e Size Seamless	i —	20H791
3-ft 4" Nominal P 12"	Welded ipe Size Welded	1CPX1	32UL10 32UL12		3 ½" 3" 3 ½"	Seamless Welded Welded	1LMC6 1XKX7 1XKX8	20H697 —		2"	Seamless Seamless Wolded	1LML7 1LML8 1XLC9	20H744 20H745		3 ½" 4" 4 ½"	Seamless Seamless Seamless	: <u> </u>	20H792 20H793 20H794
3-ft 6-ft	Welded Welded	=	32UL13 32UL14	Nipple	4"	Seamless Seamless	1LMC7 1LMC8	20H698 20H699		3" 3 1/2"	Seamless Seamless	1LML9 1LMN1 1XLD2	20H746 20H747	Nipple	5"	Seamless Seamless		20H798 20H798
Nominal	Metal	Approvi Vendo	ly Sourced ed r Beck		5" 5 ½" 5 ½"	Seamless Seamless	1LMC9 1LMD1 1XKY3	20H701 20H702		Λ"	Saamlace	1XLD2 1LMN2 1LMN3	20H748 20H749	Milhhie	6" 6"	Seamless Welded Seamless	1XLJ2	20H797 20H798
Pipe Ove Size Len Schedule 80	rall Pine	Item	Item No.		6"	Seamless Welded	1LMD2	20H703		4"	Welded	1XLD4 1XLD5	=		7° 8°	Welded Seamless	1XLJ3	20H799
Medium Pres	ssure Nipples	:			7" 8" 10"	Seamless	1XKY5 1LMD4	20H705 20H707		5" 5 ½" 5"	Seamless	1LMN4 1LMN5 1XLD6	20H750 20H751	Dina	11" 2 ft 4 ft	Seamless Seamless	1RJU6	20H803
1/8" — 1/4" 7/8	 Seamles 	ss —	20H641		12" 12"	Seamless	1LMD6 1LMD8 1XKZ1	20H709	Nipple	5 1/2"	Welded	1XLD7 1XLD7 1LMN6 1XLD8	 20H752	Pipe 3" Nomi	5 ft inal Pipe S	Seamless Seamless Size	1RJU9	Η=
1/4" — 3/8" 1' 3/8" —		s 1LLZ5	20H658 5 — 20H675		2 ft	Seamless	1LMD9 1LME1	=		6" 7"	Seamless	1LMN7	 20H753		3" 3 ½" 4"	Seamless Seamless	· —	20H80
½" 1½" —	6" Seamles - Seamles	s 1LMC	1 — 20H692	Pipe	3 ft 4 ft 5 ft	Seamless	1LME2 1LME3 1LME4	=		8" 8"	Seamless	1XLD9 1LMN8 1XLE1	20H754	Nipple	4 ½" 5"	Seamless Seamless Seamless	i —	20H809 20H809 20H810
1/2" 11/ 3/4" 11/ 3/4" —	%" Welded %" Seamles	1 1XKX3	6 —	3⁄4" Nom	6 ft inal Pipe	Seamless Size	1LME5	-		9"	Seamless Welded	1LMN9 1XLE2	20H755 —		5 ½"	Seamless Seamless	IRJV3	20H811 20H812
3/4" 1½ 1" —	- Seamles %" Welded - Seamles	1 1XKZ2	20H710 2 — 20H727		1 ½" 1 ½" 2"	Welded Seamless	1LME7 1XKZ3	20H711 — 20H712		10"	Welded Seamless		20H756 — 20H757		6" 12" 1-1/2 ft	Welded Welded Seamless	1XLK7	$+\equiv$
1" 1½" — 1½" 1¾" 13	5" Seamles Seamles	ss 1LMJ2	20H743		2 1/2"	Seamless	1LME9	20H713		11"	Welded Seamless	1XLE4 1LMP3	20H758	Pipe	2 ft 3 ft	Seamless Seamless	1RJW2 1RJW3	=
1½" — 1½" 13	 Seamles 		20H759		2 ½" 3" 3 ½"	Seamless Seamless	1XKZ5 1LMG1 1LMG2 1XKZ6 1XKZ7	20H714 20H715		12" 2 ft 4 ft	Welded Seamless Seamless			4" Nomi	6 ft inal Pipe S 4"	Seamless Size Seamless	1RJW6	20H820
2" 2"	 Seamles Seamles 	ss 1LMU	6 — 20H775		3" 3 1/2"	Welded Welded	1XKZ6 1XKZ7	_	Pipe	5 ft 6 ft	Seamless Seamless	1LMP7 1LMP8 1LMP9		Nipple	6" 8"	Seamless Seamless	s —	20H82
2½" — 3" — 4" —	 Seamles Seamles Seamles 	ss —	20H790 20H805 20H819		4	Seamless	1LMG3 1LMG4 1XKZ8	200710	1½" NO	minal Pipe 1 3/4" 2"	Welded Seamless	1XLE6 1LMR2	 20H760		inal Pipe S	Seamless Size Seamless		20H83
5" — 6" —	 Seamles 	ss —	20H831 20H842	Nipple	4 1/2"	Welded Seamless	1XKZ9 1LMG5	 20H718		2 1/5"	Seamless	11 MR3	20H761	Nipple	12"	Seamless		20H84
	Metal	Approve	y Sourced d Beck		5 ½" 5" 5 ½"	Seamless	1LMG6 1XLA1	20H719		3 ½" 3" 4"	Welded Seamless	1LMR4 1LMR5 1XLE9	20H763				CONTI	NUED
Ove Item Len Schedule 80	rall Pipe	Item	Item No.		6"	Welded	1XLA2 1LMG7 1XLA3	_		4 1/2"	Seamless Welded	1LMR7 1XLF2	20H765					
Schedule 80 Ends Pipe & 1/8" Nominal I	Nipples Pino Sizo				7" 8" 8"	Seamless	1LMG8 1LMG9 1XLA5	20H721 20H722	Nipple	4 ½" 5" 5 ½"	Welded Seamless	1XLE9 1LMR6 1LMR7 1XLF2 1XLF3 1LMR8 1LMR9 1LMR9 1LMR1 1XLF6 1LMT2 1LMT4 1XLF8 1LMT6 1LMT8 1XLC3 1LMT8 1XLC3 1LMU1 1LMU2	20H766					
	1/2" Seamles " Seamles	s 1LLU5	20H642 20H643		9" 10"	Seamless Seamless	1LMH1 1LMH2	 20H724		6" 6"	Seamless Welded	1LMT1 1XLF6	20H768					
	1/2" Seamles S" Seamles 1/2" Seamles	s 1LLU7	20H642 20H643 20H644 20H645 20H646 20H647		10" 12"	Welded Seamless	1XLA7 1LMH4	 20H726		7" 8" 8"	Seamless Seamless	1LMT2 1LMT4	20H769 20H770					
Nipple 4	1/2" Seamles 1/2" Seamles 1/2" Seamles	SS 1LLV1	20H647 20H648		1-1/2 ft 3 ft	Seamless Seamless	1XLA5 1LMH1 1LMH2 1XLA7 1LMH4 1XLA9 1LMH5 1LMH7 1LMH8 1LMH9	<u> </u>		10" 12"	Seamless Seamless	1LMT6	20H772 20H774					
5	" Seamles 1/2" Seamles		20H648 20H649 20H650	Pipe	4 ft 5 ft	Seamless	1LMH8 1LMH9	=	D:	12" 2 ft	Welded Seamless	1XLG3 1LMU1						
6	S" Seamles	oo ILLV5	20H651		D II	ocaimess	ILIVIJI		Pipe	3 ft	Searniess	ILWIUZ						

2649

Seamless Seamless Seamless

1LMT8 1XLG3 1LMU1 1LMU2 1LMU5