


## Steel Pipe Nipples

Welded – Ready Cut Pipe Standard – Schedule 40, XH Sch. 80

### SINGLE RUN PACKS

Black — Figure 339 & Galvanized — Figure 343



Nom. Pipe Size	Close	1½"	2"	2½"	3"	3½"	4"	4½"	5"	5½"	6"	No. of Pieces	Approx. Wt. Lbs.
1/8	1	1	1	1	1	1	1	1	1	1	1	11	1.00
1/4	1	1	1	1	1	1	1	1	1	1	1	11	1.50
3/8	1	1	1	1	1	1	1	1	1	1	1	11	2.00
1/2	1	1	1	1	1	1	1	1	1	1	1	11	2.50
3/4	1	1	1	1	1	1	1	1	1	1	1	11	3.50
1	1	-	1	1	1	1	1	1	1	1	1	10	5.00
1¼	1	-	1	1	1	1	1	1	1	1	1	10	7.00
1½	1	-	1	1	1	1	1	1	1	1	1	10	8.00
2	1	-	-	1	1	1	1	1	1	1	1	9	10.00
2½	1	-	-	-	1	1	1	1	1	1	1	8	13.30
3	1	-	-	-	1	1	1	1	1	1	1	8	15.80

All items ship in bulk quantities.

### SINGLE RUN PACKS

Black Only Extra Heavy — Figure 338

Nom. Pipe Size	Close	1½"	2"	2½"	3"	3½"	4"	4½"	5"	5½"	6"	No. of Pieces	Approx. Wt. Lbs.
1/2	1	1	1	1	1	1	1	1	1	1	1	11	3.20
3/4	1	1	1	1	1	1	1	1	1	1	1	11	4.30
1	1	-	1	1	1	1	1	1	1	1	1	10	6.10
1¼	1	-	1	1	1	1	1	1	1	1	1	10	8.40
1½	1	-	1	1	1	1	1	1	1	1	1	10	10.30
2	1	-	-	1	1	1	1	1	1	1	1	9	13.90

All items ship in bulk quantities.

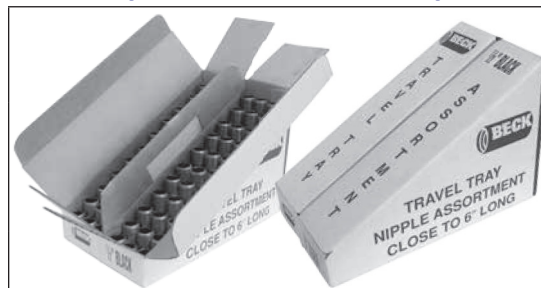
### READY CUT PIPE

Black Extra Long — Figure 339 & Galvanized — Figure 343

Nom. Pipe Size	18"	24"	30"	36"	42"	48"	54"	60"	66"	72"
1/8	5	5	5	5	5	5	5	5	5	5
1/4	5	5	5	5	5	5	5	5	5	5
3/8	5	5	5	5	5	5	5	5	5	5
1/2	5	5	5	5	5	5	5	5	5	5
3/4	5	5	5	5	5	5	5	5	5	5
1	3	3	3	3	3	3	3	3	3	3
1¼	3	3	3	3	3	3	3	3	3	3
1½	3	3	3	3	3	3	3	3	3	3
2	2	2	2	2	2	2	2	2	2	2

### TRAVEL TRAYS

Black — Figure 339 & Galvanized — Figure 343

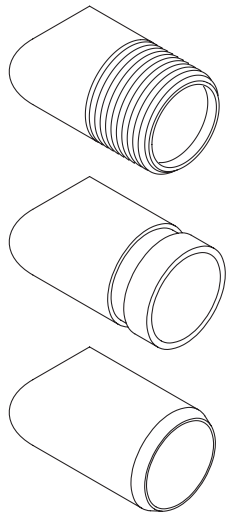


Nom. Pipe Size	Close	1½"	2"	2½"	3"	3½"	4"	4½"	5"	5½"	6"	No. of Pieces	Approx. Wt. Lbs.
1/2	6	6	6	6	6	6	6	6	6	6	6	66	15.00
3/4	6	6	6	6	6	6	6	6	6	6	6	66	20.00
1	5	-	5	5	5	5	5	5	5	5	5	50	22.00

All items ship in bulk quantities.

## Special Design Pipe Nipples

Beck Pipe Nipples are available with a variety of options for customization. To order, begin by selecting the figure number, material, finish, and end treatments from the table below. Then, select the nominal pipe size and specify the length rounded to the nearest 1/16". Contact your Anvil Representative for additional options.

Fig No.	Description	Material	Finish	End #1	End #2	NPS	Length
320SD	Sch. 40 Seamless Nipple <i>Special Design</i>	A	ASTM A106 GR B	A	Plain with Zinc Phosphate Coating	A NPT	A NPT
		B	ASTM A333	B	Plain with Sandblasted Surface	B PLN	B PLN
330SD	Sch. 40 Seamless Nipple - Galvanized <i>Special Design</i>	A	ASTM A106 GR B	A	Hot Dip Galvanized per ASTM A153	C PSQ	C PSQ
		B	ASTM A333	B	Zinc Electroplated per ASTM B633	D PDB	D PDB
		-	-	C	Zinc Electroplated with Yellow Chromate	E ROE	E ROE
325SD	XH/Sch. 80 Seamless Nipple <i>Special Design</i>	A	ASTM A106 GR B	A	Plain with Zinc Phosphate Coating	F BEV	F BEV
		B	ASTM A333	B	Plain with Sandblasted Surface	G NPL	G NPL
335SD	XH/Sch. 80 Seamless Nipple - Galvanized <i>Special Design</i>	A	ASTM A106 GR B	A	Hot Dip Galvanized per ASTM A153	H NPM	H NPM
		B	ASTM A333	B	Zinc Electroplated per ASTM B633	I ISO	I ISO
		-	-	C	Zinc Electroplated with Yellow Chromate	J GRV	J GRV
326SD	Sch. 160 Seamless Nipple <i>Special Design</i>	A	ASTM A106 GR B	A	Plain with Zinc Phosphate Coating	K LHT	K LHT
		B	ASTM A333	B	Plain with Sandblasted Surface	<b>End Codes</b>	
333SD	Sch. 160 Seamless Nipple - Galvanized <i>Special Design</i>	A	ASTM A106 GR B	A	Hot Dip Galvanized per ASTM A153	NPT	Standard NPT Thread per ASME B1.20.1 (RH) (TOE)
		B	ASTM A333	B	Zinc Electroplated per ASTM B633	PLN	Plain End/Roller Cut
		-	-	C	Zinc Electroplated with Yellow Chromate	PSQ	Plain End with Square or Saw Cut
327SD	XXH Seamless Nipple <i>Special Design</i>	A	ASTM A106 GR B	A	Plain with Zinc Phosphate Coating	PDB	Plain End with Square Cut and Deburred
		B	ASTM A333	B	Plain with Sandblasted Surface	ROE	Ream One End - Square Cut End with Ream
329SD	XXH Seamless Nipple - Galvanized <i>Special Design</i>	A	ASTM A106 GR B	A	Hot Dip Galvanized per ASTM A153	BEV	Square Cut End with 37½° Bevel
		B	ASTM A333	B	Zinc Electroplated per ASTM B633	NPL	NPSL Straight Thread per ASME B1.20.1 (Locknut) (Toe)
		-	-	C	Zinc Electroplated with Yellow Chromate	NPM	NPSM Straight Thread per ASME B.1.20.1 (Mechanical) (Toe)
339SD	Sch. 40 Welded Nipple <i>Special Design</i>	A	ASTM A53, Type F, CW	A	Plain with Zinc Phosphate Coating	ISO	ISO/BSPT Taper Threads per ISO 7/1
		B	ASTM A53, Type E, EW	B	Plain with Sandblasted Surface	GRV	Cut Grooved End per Anvil Specification
343SD	Sch. 40 Welded Nipple - Galvanized <i>Special Design</i>	A	ASTM A53, Type F, CW	A	Hot Dip Galvanized per ASTM A153	LHT	NPT-LH / Left Handed NPT Thread per ASME B.1.20.1 (TOE)
		B	ASTM A53, Type E, EW	B	Zinc Electroplated per ASTM B633		
		-	-	C	Zinc Electroplated with Yellow Chromate		
341SD	Tank Nipple - Sch. 40 Welded <i>Special Design</i>	A	ASTM A53, Type E, EW	A	Plain with Zinc Phosphate Coating		
				B	Plain with Sandblasted Surface		
				C	Zinc Electroplated per ASTM B633		
				D	Zinc Electroplated with Yellow Chromate		
344SD	**Butt Nipple - Sch. 40 Welded <i>Special Design</i>	A	ASTM A53, Type F, CW	A	Plain with Zinc Phosphate Coating		
				B	Plain with Sandblasted Surface		
				C	Zinc Electroplated per ASTM B633		
				D	Zinc Electroplated with Yellow Chromate		
345SD	Mining Nipple - Sch. 40 Welded <i>Special Design</i>	A	ASTM A53, Type E, EW	A	Plain with Zinc Phosphate Coating		
				B	Plain with Sandblasted Surface		
				C	Zinc Electroplated per ASTM B633		
				D	Zinc Electroplated with Yellow Chromate		
362SD	Special Design Seamless Nipple Brass & Chromium Plated Brass	A	ASTM B43 Brass	A	Plain		
				B	Chrome Plated		
363SD	Special Design Grooved Adapter Nipple - Aluminum & Brass	A	ASTM B43 Brass	A	Plain		
				B	Chrome Plated		

\*\* NPS and lengths available POA, upon request. Contact your Anvil Representative for details.