

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

Globally

Sourced

Approved Vendor

Item

Νn

1RKC9

1RKD2

1RKD5

1RKD6 1RKD7

1RKF6

1RKE8

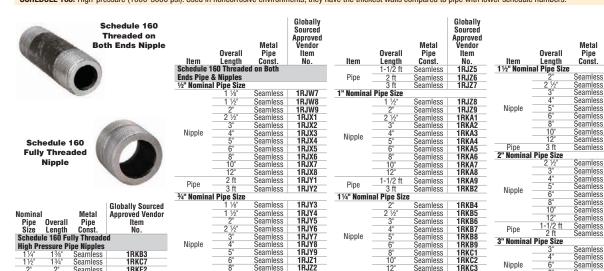
1RKH2

Seamless

Seamless

Seamless

SCHEDULE 160: High-pressure (1000-3000 psi). Used in noncorrosive environments, they have the thickest walls compared to pipe with lower schedule numbers.





Seamless

Seamless

Black Steel & Iron Pipe Nipple Assortments, Schedule 40

Seamless

1RKC3

Seamless

Seamless

Pipe

- NPT connection
- Welded construction

Seamless

Seamless

Seamless

Low-pressure (100-299 psi)

Schedule 40 pipe nipples have thicker walls than Schedule 10, but not as thick as Schedule 80.

Nominal Pipe Size	Included Lengths (All items include 6 of each size)	No. of Pieces	ltem No.
1/4"			4PRV1
3/8"	- Close, 1½", 2", 2½", 3", 3½", 4", 4½", 5", 5½", 6"	66	4PRV3
1/2"	01056, 172, 2, 272, 3, 372, 4, 472, 3, 372, 0	00	6KC72
3/4"			6KC73
1"			6KC74
1 1/4"	Close, 2", 21/2", 3", 31/2", 4", 41/2", 5", 51/2", 6"	60	6KC75
1 1/2"			6KC76
2"	Close, 2½", 3", 3½", 4", 4½", 5", 5½", 6"	54	6KC77

Nipple

Threaded Uncoated Black Steel & Iron Pipe Fittings, Class 125, 150, 300 & 3000



Anvil

■ Tees read: run x run x outlet

Connect to black steel and black iron pipe for transporting gas and water, protecting electrical wiring, or delivering high-pressure steam and air. Also called black malleable iron fittings, they are made from corrosion-resistant ungalvanized steel with a scaly, dark-colored iron oxide coating. Used in piping systems to change direction or connect to equipment or devices. Threaded fittings twist onto pipe using various male and female thread connections.

CLASS 125: Low pressure (100-299 psi). Designed for use in fire protection applications.

Description	Fitting Pipe Size	Pipe Fitting Connection Type	Pipe Fitting Material	Anvil Item No.
Class 125 Low Press 22.5° Elbow	ure ripe rittings			
22.5° EIDOW	3/4" x 3/4"	ENDT	0	AVUD7
-	1" x 1"	FNPT FNPT	Cast Iron Cast Iron	4KUR7 4KUR8
	1½" x 1½"	FNPT	Cast Iron	
	1½" x 1½"			4KUR9
	2" X 2"	FNPT FNPT	Cast Iron	4KUT1
45° Elbow	Z X Z	FINE	Cast Iron	4KUT2
0	2" x 2"	FNPT	Cast Iron	4KUR3
90° Elbow	1/4" × 1/4"	FNPT	Cast Iron	4KUJ5
	1/2" X 1/2"	FNPT	Cast Iron	4KUJ7
ACCUPATION N	3/4" X 3/4"	FNPT	Cast Iron	4KUJ8
	1" X 1"	FNPT	Cast Iron	4KUJ9
V	11/4" x 11/4"	FNPT	Cast Iron	4KUK1
	1½" x 1½"	FNPT	Cast Iron	4KUK2
	2" x 2"	FNPT	Cast Iron	4KUK3
	2½" x 2½"	FNPT	Cast Iron	4KUK4
	3" x 3"	FNPT	Cast Iron	4KUK5
Cross	1" x 1" x 1" x 1"	FNPT	Cast Iron	4KVN4
Eccentric Reducer C		I IVI I	0031 11011	78784
All has	11/4" x 3/4"	FNPT	Cast Iron	4KVY4
	11/4" x 1/2"	FNPT	Cast Iron	4KVY5
STATE OF THE PARTY	11/2" x 3/4"	FNPT	Cast Iron	4KVY8
	2" x 11/5"	FNPT	Cast Iron	4KV71

Description	Fitting Pipe Size	Pipe Fitting Connection Type	Pipe Fitting Material	Item No.
Hex Bushing	01/112/11	MANIOT CNIDT	0	AVAZ INIO
	2½" x ¾"	MNPT x FNPT	Cast Iron	4WJN2
	3" x ³ ⁄ ₄ "	MNPT x FNPT	Cast Iron	4WJN8
450	3" x 1"	MNPT x FNPT	Cast Iron	4WJN9
	3" x 1½"	MNPT x FNPT	Cast Iron	4WJP2
ANA	3" x 2"	MNPT x FNPT	Cast Iron	4WJP3
(10 mm)	3" x 21/2"	MNPT x FNPT	Cast Iron	4WJP4
	3½" x 2"	MNPT x FNPT	Cast Iron	4WJP8
	3½" x 3"	MNPT x FNPT	Cast Iron	4WJR1
	4" x 1"	MNPT x FNPT	Cast Iron	4WJR2
	4" x 2"	MNPT x FNPT	Cast Iron	4WJR5
	4" x 3"	MNPT x FNPT	Cast Iron	4WJR7
Reducing Cross				
Ca	1" x 1" x ¾" x ¾"	FNPT	Cast Iron	4KVP1
Reducing Tee		51107		
1000	2" x 2" x 1"	FNPT	Cast Iron	4KVA9
	2" x 2" x 3/4"	FNPT	Cast Iron	4KVC1
Tee				
	1/2" x 1/2" x 1/2"	FNPT	Cast Iron	4KUT6
-	3/4" x 3/4" x 3/4"	FNPT	Cast Iron	4KUT7
1	1" x 1" x 1"	FNPT	Cast Iron	4KUT8
	11/2" x 11/2" x 11/2"	FNPT	Cast Iron	4KUU1
1	2" x 2" x 2"	FNPT	Cast Iron	4KUU2
	2½" x 2½" x 2½"	FNPT	Cast Iron	4KUU3
	3" x 3" x 3"	FNPT	Cast Iron	4KUU4
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