

Drill Pipe

Size In (mm)	Nominal Wt. Lbs	Pipe Body				Tool Joint		
		Pipe Body		Upset	Grade	Designation	OD of Pin&Box	ID of Pin&Box
		Wall Thickness	Inside Diameter					
		In (mm)				In (mm)		
2 3/8 (60.3)	6.65	0.280 (7.11)	1.815 (46.1)	EU	E75	NC26 (2 3/8 IF)	3 3/8 (85.7)	1 3/4 (44.5)
				EU	X95	NC26 (2 3/8 IF)	3 3/8 (85.7)	1 3/4 (44.5)
				EU	G105	NC26 (2 3/8 IF)	3 3/8 (85.7)	1 3/4 (44.5)
2 7/8 (73.0)	10.4	0.362 (9.19)	2.151 (54.6)	EU	E75	NC31 (2 7/8 IF)	4 1/8 (104.8)	2 1/8 (54.0)
				EU	X95	NC31 (2 7/8 IF)	4 1/8 (104.8)	2 (50.8)
				EU	G105	NC31 (2 7/8 IF)	4 1/8 (104.8)	2 (50.8)
				EU	S135	NC31 (2 7/8 IF)	4 3/8 (111.1)	1 5/8 (41.3)
3 1/2 (88.9)	13.3	0.368 (9.35)	2.764 (70.2)	EU	E75	NC38 (3 1/2 IF)	4 3/4 (120.7)	2 11/16 (68.3)
				EU	X95	NC38 (3 1/2 IF)	5 (127.0)	2 9/16 (65.1)
				EU	G105	NC38 (3 1/2 IF)	5 (127.0)	2 7/16 (61.9)
				EU	S135	NC38 (3 1/2 IF)	5 (127.0)	2 1/8 (54.0)
	15.5	0.449 (11.4)	2.602 (66.1)	EU	E75	NC38 (3 1/2 IF)	5 (127.0)	2 9/16 (65.1)
				EU	X95	NC38 (3 1/2 IF)	5 (127.0)	2 7/16 (61.9)
				EU	G105	NC38 (3 1/2 IF)	5 (127.0)	2 1/8 (54.0)
				EU	S135	NC40 (4 FH)	5 1/2 (139.7)	2 1/4 (57.2)
4 (101.6)	14	0.330 (8.38)	3.340 (84.8)	IU	E75	NC40 (4 FH)	5 1/4 (133.4)	2 13/16 (71.4)
				IU	X95	NC40 (4 FH)	5 1/4 (133.4)	2 11/16 (68.3)
				IU	G105	NC40 (4 FH)	5 1/2 (139.7)	2 7/16 (61.9)
				IU	S135	NC40 (4 FH)	5 1/2 (139.7)	2 (50.8)
				EU	E75	NC46 (4 IF)	6 (152.4)	3 1/4 (82.6)
				EU	X95	NC46 (4 IF)	6 (152.4)	3 1/4 (82.6)
				EU	G105	NC46 (4 IF)	6 (152.4)	3 1/4 (82.6)
				EU	S135	NC46 (4 IF)	6 (152.4)	3 (76.2)
	15.7	0.380 (9.65)	3.24 (82.30)	IU	X95	NC40 (4 FH)	5 1/2 (139.7)	2 7/16 (61.9)
				IU	G105	NC40 (4 FH)	5 1/2 (139.7)	2 7/16 (61.9)
				EU	G105	NC46 (4 IF)	6 (152.4)	3 1/4 (82.6)
				EU	S135	NC46 (4 IF)	6 (152.4)	3 (76.2)

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		Pipe Body		Upset	Grade	Designation	OD of Pin&Box	ID of Pin&Box
		Wall Thickness	Inside Diameter					
		In (mm)				In (mm)		
4 1/2 (114.3)	16.60	0.338 (8.56)	3.826 (97.5)	IU	E75	NC46 (4 IF)	6 (152.4)	3 3/8 (85.7)
				IEU	E75	NC46 (4 IF)	6 1/4 (158.8)	3 1/4 (82.6)
				IEU	X95	NC46 (4 IF)	6 1/4 (158.8)	3 (76.2)
				IEU	G105	NC46 (4 IF)	6 1/4 (158.8)	3 (76.2)
				IEU	S135	NC46 (4 IF)	6 1/4 (158.8)	2 3/4 (69.9)
	20	0.430 (10.92)	3.640 (92.5)	IEU	E75	NC46 (4 IF)	6 1/4 (158.8)	3 (76.2)
				IEU	X95	NC46 (4 IF)	6 1/4 (158.8)	2 3/4 (69.9)
				IEU	G105	NC46 (4 IF)	6 1/4 (158.8)	2 1/2 (63.5)
IEU				S135	NC46 (4 IF)	6 1/4 (158.8)	2 1/4 (57.2)	
5 (127.0)	19.5	0.362 (9.19)	4.276 (108.6)	IEU	E75	NC50 (4 1/2 IF)	6 5/8 (168.3)	3 3/4 (95.3)
				IEU	X95	NC50 (4 1/2 IF)	6 5/8 (168.3)	3 1/2 (88.9)
				IEU	G105	NC50 (4 1/2 IF)	6 5/8 (168.3)	3 1/4 (82.6)
				IEU	S135	NC50 (4 1/2 IF)	6 5/8 (168.3)	2 3/4 (69.9)
	25.6	0.500 (12.7)	4.000 (101.6)	IEU	E75	NC50 (4 1/2 IF)	6 5/8 (168.3)	3 1/2 (88.9)
				IEU	X95	NC50 (4 1/2 IF)	6 5/8 (168.3)	3 (76.2)
				IEU	G105	NC50 (4 1/2 IF)	6 5/8 (168.3)	2 3/4 (69.9)
				IEU	E75	5 1/2 FH	7 (177.8)	3 1/2 (88.9)
				IEU	X95	5 1/2 FH	7 (177.8)	3 1/2 (88.9)
				IEU	G105	5 1/2 FH	7 1/4 (184.2)	3 1/2 (88.9)
				IEU	S135	5 1/2 FH	7 1/4 (184.2)	3 1/4 (82.6)
				IEU	S135	5 1/2 FH	7 1/4 (184.2)	3 1/4 (82.6)
5 1/2 (139.7)	21.9	0.361 (9.17)	4.778 (121.4)	IEU	E75	5 1/2 FH	7 (177.8)	4 (101.6)
				IEU	X95	5 1/2 FH	7 (177.8)	3 3/4 (95.3)
				IEU	G105	5 1/2 FH	7 1/4 (184.2)	3 1/2 (88.9)
				IEU	S135	5 1/2 FH	7 1/2 (190.5)	3 (76.2)
	24.7	0.415 (10.54)	4.670 (118.6)	IEU	E75	5 1/2 FH	7 (177.8)	4 (101.6)
				IEU	X95	5 1/2 FH	7 1/4 (184.2)	3 1/2 (88.9)
				IEU	G105	5 1/2 FH	7 1/4 (184.2)	3 1/2 (88.9)
				IEU	S135	5 1/2 FH	7 1/2 (190.5)	3 (76.2)
6 5/8 (168.3)	25.2	0.330 (8.38)	5.965 (151.5)	IEU	E75	6 5/8 FH	8 (203.2)	5 (127)
				IEU	X95	6 5/8 FH	8 (203.2)	5 (127)
				IEU	G105	6 5/8 FH	8 1/4 (209.6)	4 3/4 (120.7)
				IEU	S135	6 5/8 FH	8 1/2 (215.9)	4 1/4 (108.0)
	27.7	0.362 (9.19)	5.901 (149.89)	IEU	E75	6 5/8 FH	8 (203.2)	5 (127)
				IEU	X95	6 5/8 FH	8 1/4 (209.6)	4 3/4 (120.7)
				IEU	G105	6 5/8 FH	8 1/4 (209.6)	4 3/4 (120.7)
				IEU	S135	6 5/8 FH	8 1/2 (215.9)	4 1/4 (108.0)