



Fabricated Fittings Product

PVC Class 63, 100, 125, 160 & 200 IPS Fabricated Fittings & Molded Class 125

Size	CLASS 63	CLASS 100	CLASS 125	CLASS 160	CLASS 200
	Prod Code: 340 Part Number MSRP	Prod Code: 350 Part Number MSRP	Prod Code: 360 Part Number MSRP	Prod Code: 370 Part Number MSRP	Prod Code: 380 Part Number MSRP

Reinforced Tee (Gasket x Spigot x Fipt)

	6X2	---	---	330-202362 147.21	---	---
	6X3	---	---	330-202364 168.04	---	---
	6X4	---	---	330-202365 177.91	---	---
	8X2	---	---	330-202367 184.01	---	---
	8X3	---	---	330-202369 196.34	---	---
	8X4	---	---	330-202370 209.81	---	---
	10X2	---	---	330-202372 278.51	---	---
	10X3	---	---	330-202374 300.58	---	---
	10X4	---	---	330-202375 330.03	---	---
	12X2	---	---	330-202377 380.33	---	---
	12X3	---	---	330-202379 412.22	---	---
	12X4	---	---	330-202380 442.91	---	---

Reinforced Tee (Gasket x Gasket x Fipt)

	6X2	---	---	330-202432 177.91	---	---
	6X3	---	---	330-202434 190.15	---	---
	6X4	---	---	330-202435 202.41	---	---
	8X2	---	---	330-202437 222.06	---	---
	8X3	---	---	330-202439 234.29	---	---
	8X4	---	---	330-202440 253.96	---	---
	10X2	---	---	330-202442 345.99	---	---
	10X3	---	---	330-202444 364.40	---	---
	10X4	---	---	330-202445 402.41	---	---
	12X2	---	---	330-202447 468.69	---	---
	12X3	---	---	330-202449 512.86	---	---
	12X4	---	---	330-202450 536.21	---	---

90° Elbow (Socket x Socket)

	6	310-100812 83.42	320-100812 107.93	330-100812 120.21	340-100812 309.63	350-100812 335.35
	8	310-100813 114.08	320-100813 165.63	330-100813 197.49	340-100813 429.60	350-100813 487.11

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90° Elbow (Socket x Socket) (continued)

	10	310-100814 177.91	320-100814 258.87	330-100814 312.85	340-100814 653.56	350-100814 802.85
	12	310-100815 253.96	320-100815 360.67	330-100815 478.51	340-100815 947.27	350-100815 1077.03
	15	310-100816 ¹ 474.86	---	---	---	---

¹ 15" PIP O.D.

90° Elbow (Gasket x Spigot)

	4	---	---	330-100877 186.32	---	---
	6	---	320-100878 218.40	330-100878 251.52	340-100878 409.97	350-100878 430.80
	8	---	320-100879 331.27	330-100879 406.13	340-100879 585.00	350-100879 627.86
	10	---	320-100880 482.18	330-100880 639.19	340-100880 846.93	350-100880 1034.16
	12	---	320-100881 646.59	330-100881 761.93	340-100881 1138.25	350-100881 1308.33

90° Elbow (Gasket x Gasket)

	4	---	---	330-100899 186.32	340-100899 277.81	350-100899 308.45
	6	---	320-100900 218.40	330-100900 251.52	340-100900 409.97	350-100900 430.80
	8	---	320-100901 331.27	330-100901 406.13	340-100901 585.00	350-100901 627.86
	10	---	320-100902 482.18	330-100902 639.19	340-100902 846.93	350-100902 1034.16
	12	---	320-100903 646.59	330-100903 761.93	3406-1202 948.03	350-100903 1308.33

11-1/4° Elbow (Socket x Socket)

	4	---	---	330-100113 35.54	340-100113 39.35	350-100113 47.20
	6	310-100114 31.84	320-100114 41.73	330-100114 50.27	340-100114 55.06	350-100114 58.73
	8	310-100115 50.27	320-100115 63.79	330-100115 99.34	340-100115 95.45	350-100115 107.69
	10	310-100116 71.13	320-100116 101.80	330-100116 141.09	340-100116 165.24	350-100116 221.47
	12	310-100117 115.27	320-100117 159.51	330-100117 229.46	340-100117 259.45	350-100117 369.63
	15	310-100118 193.84	---	---	---	---

11-1/4° Elbow (Gasket x Spigot)

	4	---	---	330-100185 127.63	340-100185 141.63	350-100185 174.28
	6	---	320-100186 142.31	330-100186 177.91	340-100186 196.71	350-100186 215.40
	8	---	320-100187 174.22	330-100187 266.24	340-100187 288.48	350-100187 347.58
	10	---	320-100188 298.16	330-100188 354.56	340-100188 409.97	350-100188 603.34
	12	---	320-100189 398.76	330-100189 480.94	340-100189 597.26	350-100189 831.03