

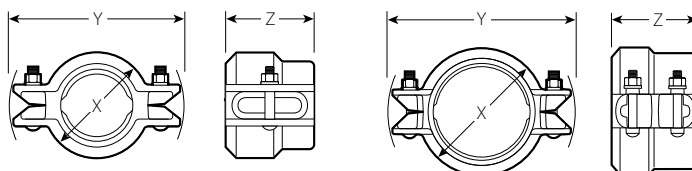
Victaulic Aquamine® Products

SERIES 2900

SERIES 2972 AQUAMINE® PLAIN-END PVC TO GROOVE TRANSITION COUPLING



The new Aquamine® Style 2972 transition coupling provides the convenience of bolted, mechanical assembly for plain-end PVC pipe to grooved-end steel pipes, valves, and fittings. This coupling allows you to join shorter sections of PVC pipe, or insert fittings and valves into a pipe section without having to use special adapters.



2" Size

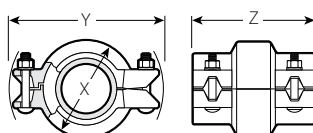
3 – 8" Sizes

Pipe Size		Dimensions Inches mm			Bolt Data		
Nominal Diameter Inches mm	Actual Outside Diameter Inches mm	X	Y	Z	Quantity	Size Inches	
2 50	2.375 60.3	3.31 84	5.22 133	2.78 71	2	3/8	X 2
3 80	3.500 88.9	4.38 111	6.99 178	3.20 81	4	1/2	X 2 3/4
4 100	4.500 114.3	5.68 144	8.25 210	3.90 99	4	1/2	X 2 3/4
6 150	6.625 168.3	7.84 199	11.25 286	4.00 102	4	5/8	X 3 3/4
8 200	8.625 219.1	10.18 259	13.96 355	4.16 106	4	5/8	X 3 1/2

SERIES 2971 AQUAMINE® PLAIN-END PVC TO HDPE TRANSITION COUPLING



The Aquamine® Style 2971 transition coupling provides the convenience of bolted, mechanical assembly of plain-end PVC pipe, such as Aquamine, to plain-end high-density polyethylene (HDPE)/polybutylene pipe without special adapters. There is no solvent cement mess or lengthy cure times, and no butt fusion equipment is necessary.



(2"/50mm size has one bolt per side.)

Pipe Size		Coupling Dimensions Inches mm			Bolt/Nut No. – Size		Approx. Weight Each
Nominal Diameter Inches mm	Actual Outside Diameter Inches mm	X	Y	Z	Inches		Lbs kg
2 50	2.375 60.3	3.64 92	5.94 151	3.62 92	2 – 1/2	X 2 1/2	3.5 1.6
3 80	3.500 88.9	4.58 116	6.95 177	4.56 116	4 – 1/2	X 2 3/4	7.7 3.5
4 100	4.500 114.3	5.88 149	8.09 205	5.78 147	4 – 1/2	X 2 3/4	11.6 5.3
6 150	6.625 168.3	8.00 203	10.84 275	5.88 149	4 – 5/8	X 3 1/4	16.4 7.4
8 200	8.625 219.1	10.19 259	13.22 336	6.00 152	4 – 5/8	X 3 1/4	24.9 11.3