

LabWaste® Product  
**LabWaste® CPVC Corrosive Waste Drainage Systems**



Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
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**P092 GripLoc™ Transition Coupling -**

**H x GripLoc™ Compression**  
**WARNING: DO NOT INSERT FINGERS**  
**FKM Gasket**



For connection to PP or PVDF systems

P092-015C	1-1/2	1	16	132	59.67
P092-020C	2	1	12	132	79.18

**P093 Elastomer Transition Coupling - Glass/IPS Pipe**

**IPS Clamp Joint x IPS Clamp Joint**

For connection to plain end Glass or any same-size IPS pipe systems. Shielded FKM (Fluorocarbon) w/gear clamps.

P093-015	1-1/2	1	20	171	325.42
P093-020	2	16	0	171	338.73
P093-030	3	1	6	171	357.72
P093-040	4	10	0	171	378.51
P093-060	6	5	0	171	427.44



**P094 Elastomer Transition Coupling-Duriron**

**IPS Clamp Joint x Duriron Clamp Joint**

For connection to Duriron plain end pipe. Shielded FKM (Fluorocarbon) w/gear clamps.

P094-015	1-1/2	1	20	171	377.02
P094-020	2	10	0	171	389.75
P094-030	3	10	0	171	410.66
P094-040	4	10	0	171	438.12



**P095 Duriron Transition Fitting**

**Mechanical Joint x Pipe Size**

For connection to Duriron system. Requires Duriron mechanical joint coupling.

P095-015C	1-1/2	30	0	169	59.63
P095-020C	2	16	0	169	75.46
P095-030C	3	9	0	169	125.95
P095-040C	4	5	0	169	174.06



**P096 Grooved Coupling**

**Grv x Soc**

P096-015C	1-1/2	10	60	169	29.88
P096-020C	2	10	80	169	40.20
P096-030C	3	10	0	169	78.77
P096-040C	4	5	0	169	134.04
P096-060C	6	5	0	169	191.76



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**P097 Duriron Transition Coupling**

**Spig x Caulk Joint**

For connection to Duriron system. Requires packing and plastic lead. Warning: Do not use hot lead or oiled Oakum

P097-015C	1-1/2	25	0	169	59.63
P097-020C	2	15	0	169	75.46
P097-030C	3	6	0	169	125.95
P097-040C	4	6	0	169	174.06



**P098 Glass Transition Coupling**

**Spig x Clamp**

For connection to glass system. Requires use of clamp from glass system manufacturer.

P098-015C	1-1/2	50	0	169	44.75
P098-020C	2	30	0	169	60.38
P098-030C	3	20	0	169	94.44
P098-040C	4	12	0	169	121.86
P098-060C	6	12	0	169	211.59



**P099 Transition Coupling**

**H x Compression**

For connection to PP or PVDF systems. Requires Safety Retaining Groove Tool. Contact Spears®.

P099-015C	1-1/2	16	0	169	123.58
P099-020C	2	12	0	169	140.52
P099-030C	3	4	0	169	176.00
P099-040C	4	4	0	169	210.47
P099-060C	6	1	0	169	243.85
P099-080C	8	1	0	169	1687.49



**P100 Coupling**

**H x H**

P100-015C	1-1/2	100	0	160	29.38
P100-020C	2	100	0	160	36.66
P100-030C	3	60	0	160	46.92
P100-040C	4	25	0	160	66.77
P100-060C	6	5	0	160	105.82
P100-080C	8	8	0	159	285.39
P100-100C	10	1	0	159	413.83
P100-120C	12	1	0	159	581.48
P100-140C	14	1	0	159	738.35

