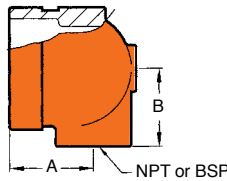


MODEL

899 END-ALL FITTING

The Model 899 End-All fitting is a unique domed end cap fitting available with a 1/2", 3/4" or 1" NPT or BSP threaded outlet. Designed as an end of line fitting, the End-All features two multi-function bosses which can be used for the direct connection of sprinkler heads, sprigs, drops, drains and or gauges.

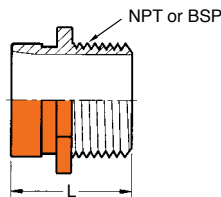


Nominal Size Grooved x Threaded mm / in	Dimensions		Weight Kgs / Lbs
	A mm / in	B mm / in	
32 x 15	44.5	30.1	0.3
1 1/4 x 1/2	1.750	1.190	0.7
32 x 20	44.5	30.1	0.3
1 1/4 x 3/4	1.750	1.190	0.7
32 x 25	48.3	31.8	0.3
1 1/4 x 1	1.900	1.250	0.7
40 x 15	44.5	33.3	0.4
1 1/2 x 1/2	1.750	1.313	0.9
40 x 20	44.5	33.3	0.4
1 1/2 x 3/4	1.750	1.313	0.9
40 x 25	48.3	34.9	0.4
1 1/2 x 1	1.900	1.375	0.9
50 x 15	44.5	39.7	0.5
2 x 1/2	1.750	1.562	1.1
50 x 20	44.5	39.7	0.5
2 x 3/4	1.750	1.562	1.1
50 x 25	48.3	41.3	0.5
2 x 1	1.900	1.625	1.1
65 x 15	44.5	44.5	0.6
2 1/2 x 1/2	1.750	1.750	1.3
65 x 20	44.5	44.5	0.6
2 1/2 x 3/4	1.750	1.750	1.3
65 x 25	48.3	46.0	0.6
2 1/2 x 1	1.900	1.813	1.3

MODEL

55 ADAPTER NIPPLE (GR X MT)

The **Shurjoint** Model 55 is an integral cast adapter that allows for a direct transition from a grooved system to a male threaded system or component. For other sizes see page 55, Models 57 through 59 nipples adapters.



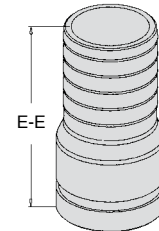
Nominal Size Grooved x Threaded mm / in	L mm / in	Weight Kgs / Lbs
40 x 40M	63.5	0.35
1 1/2 x 1 1/2M	2.50	0.77
50 x 50M	63.5	0.40
2 x 2M	2.50	0.90

MODEL

56 HOSE NIPPLE

The **Shurjoint** Model 56 hose nipple allows for a direct connection with rubber or plastic hoses.

Material: Ductile iron ASTM A536 Gr. 65-45-12 and or ASTM A395 Gr. 65-45-15.



Nominal Size mm / in	Pipe O.D. mm / in	E - E mm / in	Weight Kgs / Lbs
32	42.2	92	0.3
1 1/4	1.660	3.6	0.7
40	48.3	102	0.3
1 1/2	1.900	4.0	0.7
50	60.3	117	0.6
2	2.375	4.6	1.2
65	73.0	140	1.0
2 1/2	2.875	5.5	2.2
80	88.9	152	1.5
3	3.500	6.0	3.3
100	114.3	184	2.5
4	4.500	7.25	5.5
125	141.3	248	3.7
5	5.563	9.75	8.1
150	168.3	279	6.6
6	6.625	11.0	14.5
200	219.1	318	11.0
8	8.625	12.5	24.2