

# Adapters

In the over 100 years Elkhart has been a fire service manufacturer, we have created a wide assortment of standardized adapters to meet the varied needs of the fire industry. This extensive selection includes thread adapters to suit any need — whether for a male to female; a suction adapter with built-in strainer, NHT, NPT or custom order; or even for a universal adapter — you can find the perfect fit here.

- A selection of rocker lug and pin lug options
- Aluminum, Brass, and Chrome finishes available

Adapter  
Mo. M-327



High Rise Elbow  
Mo. 105A



Several material options — lightweight Elk-O-Lite® or durable cast brass (including some with chrome-plated finish)

# ADAPTERS, CAPS & PLUGS



## HOSE TO HOSE ADAPTERS

# ADAPTERS, CAPS & PLUGS

11-3










What kind of adapter do you need?																							
Step 1: Select Material	Step 2: Choose Connection Type  (Inlet to Outlet)	Step 3: Determine Gender  (Inlet to Outlet)	Step 4: Select from available options														Step 5: Pick Model  Model	Figure					
			Inlet	Size (Inches)										Construc- tion		Type							
				1	1.5	2	2.5	3	3.5	4	4.5	5	6	Solid	Swivel	Hex			Internal Lug	Long Handle	Rocker		
Brass	Hose Thread to Hose Thread	NHT (M) to NHT (F)	1	•											•				s	A-327	9		
			1.5		•										•					s	D-327	8	
			1.5		•		•									•					s	A-327*	9
			1.5				•											•			s	S-327	11
			2				•									•					s	A-327	9
			2.5		•		•	•								•					s	S-327	11
			2.5				•	•									•		s		s	105	3
			2.5				•	•										•			s	A-327	9
			3				•	•									•				s	S-327	11
			3				•	•										•			s	105	3
		3				•	•										•			s	A-327	9	
		3				•	•										•		s		S-327	11	
		3				•	•										•			s	105	3	
		3.5								•							•			s			
		3.5															•			s	A-327	9	
		3.5															•			s	D-327	8	
		3.5															•			s	A-327*	9	
		3.5															•			s	S-327	11	
		3.5															•			s	105	3	
		3.5															•			s	A-327	9	
3.5															•			s	D-327	8			
3.5															•			s	A-327*	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			
3.5															•			s	105	3			
3.5															•			s	A-327	9			
3.5															•			s	S-327	11			

	FEMALE/FEMALE	MALE/MALE	MIXED
<b>Figure 1</b>	 <p><b>F-327</b></p> <ul style="list-style-type: none"> <li>• Double swivel female</li> <li>• Cast brass finish (chrome optional)</li> </ul> <p><i>Fig. 1</i></p>	 <p><b>M-327A</b></p> <ul style="list-style-type: none"> <li>• Double male</li> </ul> <p><i>Fig. 4</i></p>	 <p><b>D-327A</b></p> <ul style="list-style-type: none"> <li>• Direct connect adapter</li> </ul> <p><i>Fig. 7</i></p>
<b>Figure 2</b>	 <p><b>F-327A</b></p> <ul style="list-style-type: none"> <li>• Double swivel female</li> </ul> <p><i>Fig. 2</i></p>	 <p><b>M-327ABI</b></p> <ul style="list-style-type: none"> <li>• Double male British Instantaneous</li> </ul> <p><i>Fig. 5</i></p>	 <p><b>D-327</b></p> <ul style="list-style-type: none"> <li>• Direct connect adapter</li> <li>• Chrome finish (cast brass optional)</li> </ul> <p><i>Fig. 8</i></p>
<b>Figure 3</b>	 <p><b>105</b></p> <ul style="list-style-type: none"> <li>• 45° discharge elbow</li> <li>• Female rocker lug</li> <li>• Chrome finish</li> </ul> <p><i>Fig. 3</i></p>	 <p><b>M-327</b></p> <ul style="list-style-type: none"> <li>• Double male</li> <li>• Cast brass finish (chrome optional)</li> </ul> <p><i>Fig. 6</i></p>	 <p><b>A-327</b></p> <ul style="list-style-type: none"> <li>• Female rocker lug</li> </ul> <p><i>Fig. 9</i></p>
<p><b>ADDITIONAL INFORMATION</b></p> <p><i>When ordering, specify: model number; inlet size, gender, and thread; outlet size, gender, and thread; as well as any optional type or finish information.</i></p>			
<p><b>105A High Rise Elbow</b></p> <ul style="list-style-type: none"> <li>• 45° drain elbow</li> <li>• 2.5" Female free swivel</li> <li>• 2.5" Male discharge</li> <li>• Integrated Model 114 drain valve</li> <li>• 250 GPM flow</li> <li>• 200 PSI operating pressure</li> <li>• 1 lb. 3 oz.</li> </ul> 			
			 <p><b>A-327A</b></p> <ul style="list-style-type: none"> <li>• Female rocker lug</li> </ul> <p><i>Fig. 10</i></p>
			 <p><b>S-327</b></p> <ul style="list-style-type: none"> <li>• Internal lug body</li> <li>• External female rocker lug</li> <li>• Cast brass finish (chrome optional)</li> </ul> <p><i>Fig. 11</i></p>



# ADAPTERS, CAPS & PLUGS

## HOSE TO PIPE / PIPE TO HOSE ADAPTERS

	FEMALE/FEMALE	MALE/MALE	MIXED		
<b>Figure 14</b>	 <p><b>160</b></p> <ul style="list-style-type: none"> <li>• Swivel female to female</li> <li>• Cast brass finish (chrome optional)</li> </ul> <p><i>Fig. 14</i></p>	<b>Figure 17</b>	 <p><b>306</b></p> <ul style="list-style-type: none"> <li>• Double male</li> <li>• Cast brass finish (chrome optional)</li> </ul> <p><i>Fig. 17</i></p>	<b>Figure 18</b>	 <p><b>307</b></p> <ul style="list-style-type: none"> <li>• Cast brass finish (chrome optional)</li> </ul> <p><i>Fig. 18</i></p>
<b>Figure 15</b>	 <p><b>3060</b></p> <ul style="list-style-type: none"> <li>• Double female</li> <li>• Cast brass finish (chrome optional)</li> </ul> <p><i>Fig. 15</i></p>		<b>Figure 19</b>	 <p><b>418</b></p> <ul style="list-style-type: none"> <li>• Suction adapter</li> <li>• Removable strainer</li> <li>• Chrome finish</li> </ul> <p><i>Fig. 19</i></p>	
<b>Figure 16</b>	 <p><b>419</b></p> <ul style="list-style-type: none"> <li>• Swivel female to female suction adapter</li> <li>• Built-in strainer</li> <li>• Chrome finish</li> </ul> <p><i>Fig. 16</i></p>		<b>Figure 20</b>	 <p><b>418-L</b></p> <ul style="list-style-type: none"> <li>• Long discharge adapter</li> <li>• Chrome finish</li> </ul> <p><i>Fig. 20</i></p>	
			<b>Figure 21</b>	 <p><b>418-S</b></p> <ul style="list-style-type: none"> <li>• Short discharge adapter</li> <li>• Chrome finish</li> </ul> <p><i>Fig. 21</i></p>	
			<b>Figure 22</b>	 <p><b>418-SA</b></p> <ul style="list-style-type: none"> <li>• Short discharge adapter</li> <li>• Female rocker lug</li> </ul> <p><i>Fig. 22</i></p>	

### ADDITIONAL INFORMATION

*When ordering, specify: model number; inlet size, gender and thread; outlet size, gender and thread; as well as any optional type or finish information.*