

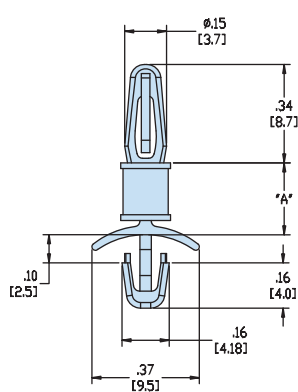
“Stay Connected” with



HEYware Products

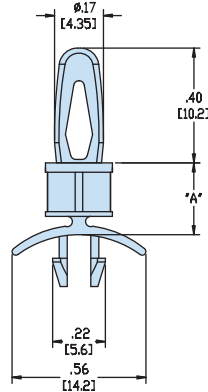
a PennEngineering® Company

## Heyco® Nylon PCB Supports - Imperial Spacing



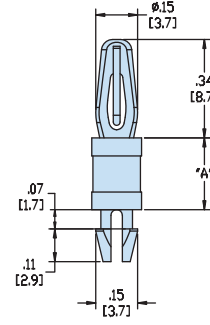
BAYONET SNAP LOCK 8,7 /  
ARROWHEAD SNAP LOCK

**HLSP9**



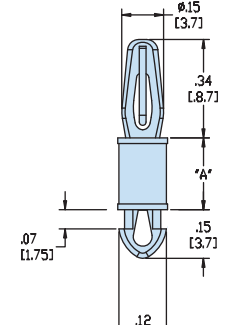
BAYONET SNAP FIT 10,2 /  
WINGED TWO PRONG SNAP LOCK

**HLSP10**



BAYONET SNAP LOCK 8,7 /  
TWO PRONG SNAP LOCK

**HLSP11**



BAYONET SNAP LOCK 8,7 /  
TEARDROP SNAP LOCK

**HTLSP**

	Maximum Thickness		Mounting Hole Diameter		Maximum Thickness		Mounting Hole Diameter		Maximum Thickness		Mounting Hole Diameter		Maximum Thickness		Mounting Hole Diameter	
	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.
<b>PCB</b>	.062	1,6	.125	3,2	.062	1,6	.157	4,0	.062	1,6	.125	3,2	.062	1,6	.098	2,5
<b>Chassis</b>	.078	2,0	.125	3,2	.078	2,0	.187	4,8	.062	1,6	.125	3,2	.062	1,6	.125	3,2

A		PART NO. Natural	DESCRIPTION	PART NO. Natural	DESCRIPTION	PART NO. Natural	DESCRIPTION	PART NO. Natural	DESCRIPTION
in.	mm.								
.125	3,2	<b>10160</b>	HLSP9-02			<b>10178</b>	HLSP11-02	<b>10190</b>	HTLSP-02
.187	4,8	<b>10161</b>	HLSP9-03	<b>10170</b>	HLSP10-03	<b>10179</b>	HLSP11-03	<b>10191</b>	HTLSP-03
.250	6,4	<b>10162</b>	HLSP9-04	<b>10171</b>	HLSP10-04	<b>10180</b>	HLSP11-04	<b>10192</b>	HTLSP-04
.312	7,9	<b>10163</b>	HLSP9-05			<b>10181</b>	HLSP11-05	<b>10193</b>	HTLSP-05
.375	9,5	<b>10164</b>	HLSP9-06	<b>10172</b>	HLSP10-06	<b>10182</b>	HLSP11-06	<b>10194</b>	HTLSP-06
.437	11,1	<b>10165</b>	HLSP9-07			<b>10183</b>	HLSP11-07	<b>10195</b>	HTLSP-07
.500	12,7	<b>10166</b>	HLSP9-08	<b>10173</b>	HLSP10-08	<b>10184</b>	HLSP11-08	<b>10196</b>	HTLSP-08
.562	14,3	<b>10167</b>	HLSP9-09			<b>10185</b>	HLSP11-09		
.625	15,9	<b>10168</b>	HLSP9-10	<b>10174</b>	HLSP10-10	<b>10186</b>	HLSP11-10	<b>10197</b>	HTLSP-10
.750	19,1			<b>10175</b>	HLSP10-12	<b>10187</b>	HLSP11-12		
.875	22,2			<b>10176</b>	HLSP10-14	<b>10188</b>	HLSP11-14		

Standard color natural. For special order parts in UL 94V-0 natural material, add the suffix "F" to Part No.

Material: Nylon 6/6  
 Flammability Rating: 94V-2  
 Temperature Range: -40°F (-40°C) to 185°F (85°C)

*Quick  
Specs*