

Thermoplastic Adjust-A-Plug

An inexpensive molded *red* thermoplastic protective plug for swivel connections up to 2½", with two adjustable metal plates installed in the back of the plug, that can be easily mated with your local thread (adjust to size). The plug can be easily removed with a fire department spanner wrench.

<i>Dixon Part #</i>	Weight Lbs.
<i>PAP250</i>	0.13



Thermoplastic Breakable Caps

Prevents entry of foreign materials and protects female threads on pin lug fire department inlet connections.

- Molded *red* thermoplastic

<i>Dixon Part #</i>	<i>Powhatan Part #</i>	Weight Lbs.
<i>PBC250</i>	<i>17-243-00011</i>	0.95



Jack Chain with S- Hooks

Material	Length	<i>Dixon Part #</i>	Weight Lbs.
brass	6"	<i>CH-B-6</i>	.04
brass	12"	<i>CH-B-12</i>	.07
stainless steel	6"	<i>CH-SS-6</i>	.04
stainless steel	12"	<i>CH-SS-12</i>	.065



Iron Hydrant Cap

- Pentagon fire hydrant cap
- Iron painted red
- Supplied with chain and ring

Size	<i>Dixon Part #</i>
2½"	<i>IHC250F</i>
4½"	<i>IHC450F</i>

