

LAMP I Nipple & Hardware

Works for Jandorf Lamp Nipples:

#60160 - Assorted 1/8 IP - Yellow Zinc:

2 - 1/2" Lamp Nipples 1/8 IP 2 - 1" Lamp Nipples 1/8 IP

2 - 1 1/2" Lamp Nipples 1/8 IP

2 - 2" Lamp Nipples 1/8 IP

#60161 - Assorted 1/4 IP - Zinc Plated:

1 - 3/4" Lamp Nipple 1/4 IP 1 - 1 1/2" Lamp Nipple 1/4 IP

1 - 2" Lamp Nipple 1/4 IP

#60162 - 3" 1/8 IP Lamp Nipple - Yellow Zinc #60163 - 4" 1/8 IP Lamp Nipple - Yellow Zinc

#60164 - 6" 1/8 IP Lamp Nipple - Yellow Zinc

#60171 - 5" 1/8 IP Lamp Nipple - Yellow Zinc #60172 - 8" 1/8 IP Lamp Nipple - Yellow Zinc

#60173 - 2 1/2" 1/4 IP Lamp Nipple - Zinc Plated

#60174 - 3" 1/4 IP Lamp Nipple - Zinc Plated #60175 - 3 1/2" 1/4 IP Lamp Nipple - Zinc Plated

What's Its Purpose

Repairing or making lighting fixtures and lamps.

Works for Jandorf Hex Nuts & Locknuts:

#60167 - Assorted Hex Nuts - Steel:

4 - 8/32 Hex Nuts

2 - 1/4-27 Hex Nuts

6 - 1/8 IP Hex Nuts

2 - 1/4 IP Hex Nuts

2 - 3/8 IP Hex Nuts

#60168 - Assorted Locknuts - Solid Brass:

2 - 1/4-27 Knurled Locknuts

2 - 1/8 IP Knurled Locknuts

2 - 1/4 IP Knurled Locknuts

4 - 1/8 IP Hex Nuts

2 - 8/32 Battery Nuts

#60169 - 1/8 IP Hex Nuts - Solid Brass

#60170 - 1/8 IP Hex Nuts - Steel

What's Its Purpose

Holding connecting parts in place.

Works for Jandorf Check Rings:

#60140 - Assorted Check Rings for 1/8" IP Lamp Nipple -**Brass Finish**

What's Its Purpose

Decorative highlight to cover opening.

Works for Jandorf Couplings:

#60144 - 1/8 IP X 1/8 IP Couplings - Brass Finish #60149 - 1/4 IP X 1/4 IP Coupling - Brass Finish

#60150 - 1/4 IP X 1/8 IP Coupling - Brass Finish

What's Its Purpose

Decorative piece that connects nipples of different sizes together.

Works for Jandorf Reducers:

#60145 - 1/8 M X 1/4-27 F Reducer - Brass Finish

#60146 - 1/4 M X 1/8 F Reducer - Brass Finish

#60147 - 3/8 M X 1/4 F Reducer - Brass Finish #60148 - 3/8 M X 1/8 F Reducer - Brass Finish

#60151 - 3/8 F X 1/8 F Reducer - Brass Finish

What's Its Purpose

Connects nipples of different sizes.

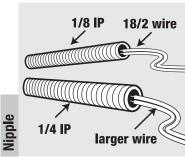
Warning

- Before beginning TURN OFF POWER to light from fuse or circuit breaker, or unplug lamp from wall outlet.
- Follow local electrical regulations or codes when installing and using this product.

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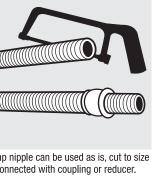


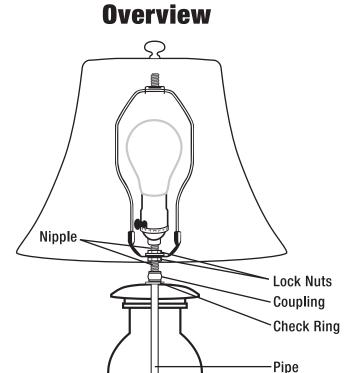


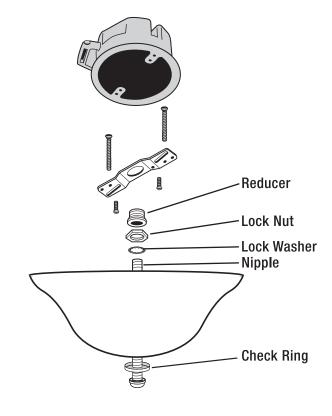
If using 1/8 IP nipple, use with 18/2 wire. For larger wire use 1/4 IP nipple.



Lamp nipple can be used as is, cut to size or connected with coupling or reducer.

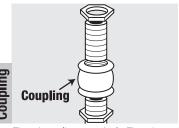




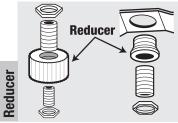


Hex Nut Thread hex nut (or locknut) onto one end

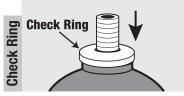
of a nipple, leaving enough room at tip for a connecting part. Thread a connecting part (like a reducer, coupling, or bottle adapter) onto the nipple. Tighten hex nut (or locknut) and connecting part.



Thread coupling onto nipple. Thread a second nipple into the other side of the coupling, joining the two nipples together. Secure with locknuts.



Thread reducer onto nipple or other part. Thread a second nipple into the other side of the reducer, joining the two parts together. Secure with locknuts



Slide check ring over lamp nipple to cover

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