



JACK COVERS

- 1. 515
- 2. 520

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Reliable, springgated covers effectively seal front panel bushing openings from dust and dirt when mating panel is not connected to jack. Series 500 is mounted with conventional threaded bushing jacks. Special locknut (only on Series 500 jack covers) seals tightly against rubber washer when cover is closed. Series 600 is used with crimp type tip jacks. Due to variable jack dimensions, two .031 inch washers are supplied.

SPECIFICATIONS

MATERIAL

Base and Cover: Steel per QQ-S-698; finish per

MIL-F-14072 (Sig. C), enamel, semi-gloss.

Axle: Copper alloy per QQ-W-321, Type 321, composition B.

Plated per QQ-P-416, Type II, Class 3.

Spring: Stainless steel per QQ-A-432, Type 302.

Hex Nut: Copper alloy per QQ-C-626, composition 22. Same plating as axle.

Gasket: Synthetic rubber per MIL-R-6855, Type II, 3540 Durometer.

Washer (600 only): Steel per QQ-S-698; plated per QQ-P-416, Type II, Class 3.

Additional Specifications for Numbers 512 and 612: as above, except rivet, base, cover and hex nut and washer (Number 612 only) are plated per QGN-290.

Color	Part No.	Part No.	Color	Part No.	Part No.
Olive Drab	510	ý 610	Black	515	615
Bright Nickel	512	612	Navy Gray	520	ý 620
ý Special order only. Contact Switchcraft.					

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