

GlobTek, Inc. www.globtek.com 186 Veterans Drive, Northvale, NJ 07647 Tel. (201) 784-1000 Fax (201) 784-0111	Drawing Title: INSERT TIGHTENING SLEEVE, SPACER, FOR IEC 60320 C14, BLACK, TO CREATE A TIGHT FIT BETWEEN A POWER CORD AND RECEPTACLE DUE TO IEC 60320 TOLERANCES	
	Model No. <a href="#">Power Cord</a>	
	Part No./Ordering No. <a href="#">C14-SLEEVE-BLKR(R)</a>	Rev A

In Addition to GlobTek Inc.'s renewed ISO9001:2008 - Quality Management System Certification, GlobTek Inc. is now certified to:

ISO13485:2003 - Medical Devices Quality Management System Certification  
ISO14001:2004 - Environmental Management System Certification

ISO Certificates are available online at <http://www.globtek.com/iso-certificates/>

The acceptance of this specification and use of the product described in this document indicates the acceptance and binding of the customer to Globtek TERMS AND CONDITIONS (attached to the end of this document), which supersede all other agreements, terms, and conditions (<http://en.globtek.com/terms-and-conditions/>).

Prop 65 Statement:<https://en.globtek.com/prop-65-statement.pdf>

Footnote:

GlobTek Inc. will not be liable for the safety and performance of these power supplies if unauthorized access and repair occurs. End user should consult applicable UL, CSA or EN standards for proper installation instruction.

Limitation of Use:

GlobTek products are intended for use with commercial, medical, and/or industrial equipment only. GlobTek product are not authorized for use as mission critical components in life support hazardous environment, nuclear or aircraft applications without prior written approval from the CEO of GlobTek Inc.

Contents of this document are subject to change without prior notice.

**Customer Approval of Specification:**

Please approve, sign and send back to GlobTek so we can complete order processing.

A delay in receipt of this form will delay delivery schedule.

Company Name: _____	Customer P/N: _____
Quote Number: _____	Date: _____
Authorized Representative Name: _____	Authorized Representative Signature: _____

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## REVISION HISTORY

REV	DESCRIPTION	SUB	DATE	APPROVED
A	Initial release	DR	02/28/2022	DAVID

AGENCY ONLINE DOCUMENTS

<http://en.globtek.com/cordsets/>

RoHS/RoHS3 Declaration

[https://www.globtek.com/pdf/rohs\\_cert/01t3a000005KhVoAAK](https://www.globtek.com/pdf/rohs_cert/01t3a000005KhVoAAK)

REACH Declaration

[https://www.globtek.com/pdf/iso\\_certificates/REACH.pdf](https://www.globtek.com/pdf/iso_certificates/REACH.pdf)

Conflict Minerals Declaration

<https://www.globtek.com/pdf/conflict-minerals.pdf>

Prop 65 Statement

<https://en.globtek.com/prop-65-statement.pdf>

IPXY rating is based on 3rd party testing and customers should check suitability and test system level IPXY rating before ordering.

INSERT TIGHTENING SLEEVE, SPACER, FOR IEC 60320 C14, BLACK, TO CREATE A TIGHT FIT BETWEEN A POWER CORD AND RECEPTACLE DUE TO IEC 60320 TOLERANCES

Tightening sleeve for the connections between IEC C13 outlets and the IEC C14 plugs on power cords

Photo of product applied:



Sleeve Color: Black

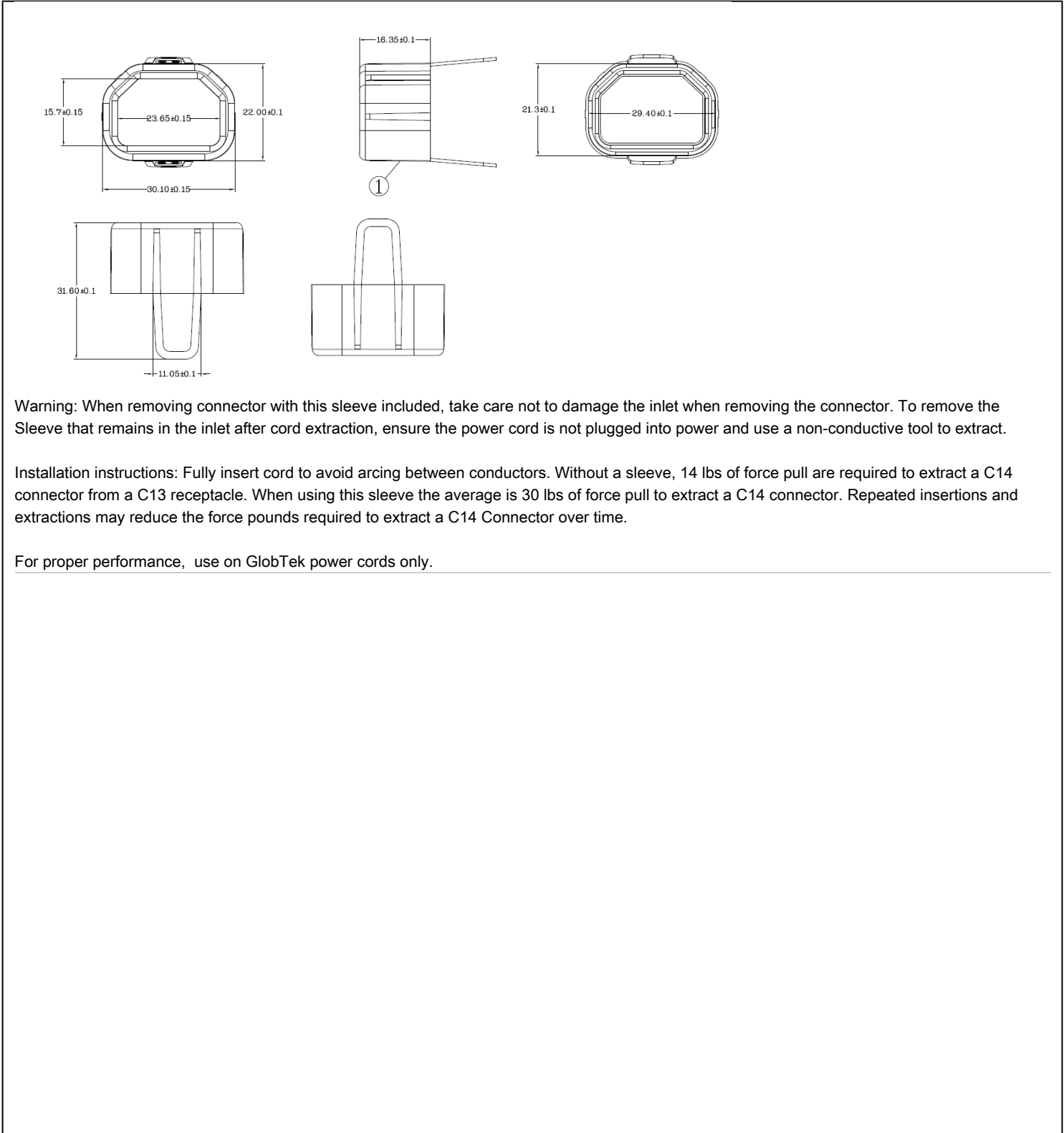
Sleeve Material: Nylon

Operating Temperature: -20°C to +80°C

Average Extraction Force: 30 lbs/sq. in.

Weight: 0.001 lbs

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**Warning:** When removing connector with this sleeve included, take care not to damage the inlet when removing the connector. To remove the Sleeve that remains in the inlet after cord extraction, ensure the power cord is not plugged into power and use a non-conductive tool to extract.

**Installation instructions:** Fully insert cord to avoid arcing between conductors. Without a sleeve, 14 lbs of force pull are required to extract a C14 connector from a C13 receptacle. When using this sleeve the average is 30 lbs of force pull to extract a C14 connector. Repeated insertions and extractions may reduce the force pounds required to extract a C14 Connector over time.

For proper performance, use on GlobTek power cords only.

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**PACKAGING**

Packing Spec P/N: \_\_\_\_\_

Box Qty: 1600

Gift Box Size (mm): \_\_\_\_\_

Gift Box Color: White

Master Carton Size (mm): TBD

Master Carton Cubic Volume (m³): 0.00

Master GW (Kg): 1.9 kg

wt Ea. (Kg): 0.00 kg

wt Ea. (Kg): 0.00 kg

LABEL SPECS: \_\_\_\_\_ , \_\_\_\_\_

PACK SPEC: \_\_\_\_\_