

HOW TO FIND PRODUCTS

The products in this catalog are presented in three specific groups based upon plug configurations and are identified as **International Type**, **IEC 60320 Type** and **IEC 60309 Type**.

International Type plugs are generally country specific, whereas **IEC 60320** and **IEC 60309** are intended for universal applications and recognized by most countries around the world.

Cord set products can be selected by using the **Worldwide Product Selection Guide** on **pages 4-8** or by using the **Configuration Charts** on **pages 9-11**.

EXAMPLE

Worldwide Product Selection Guide

COUNTRY	PLUG CONFIGURATION	INTERNATIONAL TYPE SEE PAGE(S)	IEC 60320 TYPE SEE PAGE(S)	IEC 60309 TYPE SEE PAGE(S)
Afghanistan	UK2-15	15	32-39	40, 41

The catalog page(s) indicated above under “International Type” will list cord sets and power supply cords with the country specific **plug** normally used in Afghanistan.

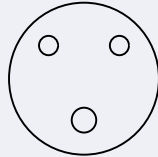

The pages shown under IEC 60320 and IEC 60309 will list accessory and high power cord sets.

EXAMPLE

Configuration Chart

The configuration charts shown on pages 9-11 indicate both the plug and receptacle (outlet) configuration used in specific countries.

The configuration charts include catalog page(s) where the cord sets and power supply cords appear using that plug configuration.

CONFIGURATION RECEPTACLE	PLUG	RATING
		15 Ampere 250 Volt United Kingdom Receptacle and plug. Polarized. (BS 546A) <small>NOTE: Interchangeable with South Africa receptacle and plug. Rated 16 Ampere 250 Volt.</small>
UK2-15R	UK2-15P	PAGE 15

Note: The plug configuration(s) recommended represents the preponderance of usage in that country and other plug configurations may be required for older installations.

The information and recommendations presented here were compiled from a large number of sources. There is consequently some possibility of error or omissions for which International Configurations, Inc. cannot assume responsibility. The information presented here should not be taken as final in the case of industrial or highly specialized commercial installations.

