Accessories

Primary adapters

The MPP/GPP line is available with country-specific mains plugs. The products are therefore universally applicable. Not only do the plugs enhance mobility and reliability of the corresponding product, they even facilitate the management of the country versions of power supplies and chargers.

In countries with other mains plug types, the IEC adapter with the 2-pin IEC 320 C8 socket provides a standardized alternative.

Secondary adapters

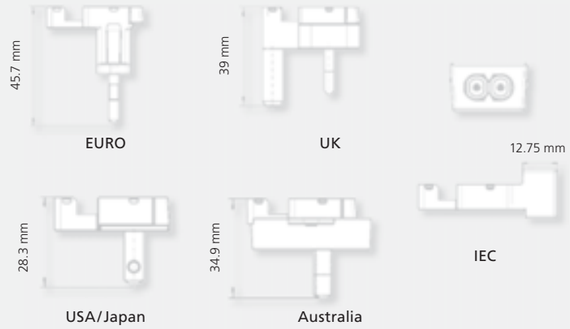
All standard units come with a round lead of 1.83 m length and our approved secondary adapter system. Depending on the required output voltage, the wire diameter is between 0.25 mm² (AWG30) and 1,31 mm² (AWG16). FRIWO also offers a broad range of secondary output plugs, including coaxial plugs (acc. to DIN 45323) and jack plugs (acc. to DIN 45318). Polarity is adjustable by reversing connector.

Customer-specific leads are also an option. If necessary, customer-specific flat or round leads can be fitted. Special versions as well as types and dimensions of low voltage plugs are available too.

Power cords

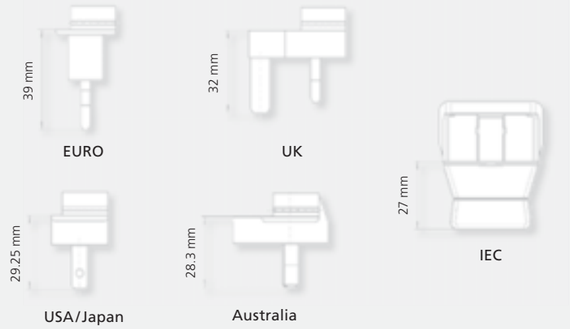
Power cords with 2 contact IEC 320 C7 mains plug provide a specific solution for each country. All power cords are 2 m of length and can be used with our IEC 320 CB socket for the MPP/GPP and DT lines.

Primary adapters GPP system



Primary adapter Country	GPP Order No.
EURO	**1827417**
UK	**1827420**
USA/Japan	**1827422**
Australia	**1827425**
IEC	**1827428**
Korea	**1835619**
Argentina	**1831610**
India	**1831323**
China	**1835620**
Brazil	**1835621**
South Africa	**1838236**

Primary adapters MPP system



Primary adapter Country	MPP Order No.
EURO	**1717707**
UK	**1717618**
USA/Japan	**1717715**
Australia MPP 15	**1800496**
Australia MPP 6/30	**1804237**
IEC	**1809281**
Korea	**1832029**
Brazil	**1843164**
China	**1840406**

Secondary adapters

Straight coaxial connectors				Angled coaxial connectors			
Ø out.	Ø in.	Length mm	Order No.	Ø out.	Ø in.	Length mm	Order No.
3.5	**1.3**	**9.5**	**1807699**	**3.5**	**1.3**	**9.5**	**1822478**
4.0	**1.7**	**9.5**	**1822557**	**4.0**	**1.7**	**9.5**	**1822558**
4.0	**1.7**	**11.0**	**1811994**	**4.0**	**1.7**	**11.0**	**1822482**
4.8	**1.7**	**9.5**	**1822559**	**4.8**	**1.7**	**9.5**	**1822560**
5.5	**2.1**	**9.5**	**1807700**	**5.5**	**2.1**	**9.5**	**1822479**
5.5	**2.1**	**11.5**	**1807701**	**5.5**	**2.1**	**11.5**	**1822480**
5.5	**2.1**	**14.0**	**1807697**	**5.5**	**2.1**	**14.0**	**1822476**
5.5	**2.5**	**9.5**	**1807698**	**5.5**	**2.5**	**9.5**	**1822477**
5.5	**2.5**	**11.5**	**1807702**	**5.5**	**2.5**	**11.5**	**1822481**
5.5	**3.3**	**9.5**	**1822561**	**5.5**	**3.3**	**9.5**	**1822562**
		DIN 45323	**1807703**			**DIN 45323**	**1822483**

Straight jack connectors		
Ø out.	Length mm	Order No.
2.5	**13**	**1807704**
3.5	**14**	**1807705**

Angled jack connectors		
2.5	**13**	**1822484**
3.5	**14**	**1822485**

Connectors/Sockets	
Desription	Order No.
Texas connector	
Straight Texas connector	**1807706**
Angled Texas connector	**1822486**
Texas sockets 2-pin	
Snap in type	**1323938**
PCB type	**1321609**
Texas sockets 3-pin	
Snap in type	**1327259**
PCB type	**1363506**

Power cords

Power cords Country	 Order No.
EURO	**1812274**
UK	**1812275**
USA/Japan	**1812276**
Australia	**1812277**
China	**1843276**