



Gas flue systems

60/100 telescopic wall terminal (PP/Metal)

Centrotherm



Technical details

Product specification	Telescopic, concentric wall terminal for condensing boilers
Diameter (int/ext)	60/100
Working range	300 mm – 567 mm
Type of connection	Socket–Spigot
Fuel type	Gas Oil
Temperature class	T120 – 120° C
Pressure class	P1 – 200 Pa

Materials

Cap	PP – UV resistant
Flue line	PP
Air line	Galvanized steel, powder-coated
Bends	Die-casted aluminum
Seals, flue line	EPDM
Wall plates	Plastic – UV resistant

Available colours

Cap	Black
Flue line	Translucent
Air line	White
Wall plates	Black White

CPR information

Materials	According to EN14471
Z value	According to EN13384
Additional testing	Tested by Cetiat France

Accessories

Plume management kits	Available in PP
Diverter kit	Available in PP, 45° flue diversion

Other

Homologation	Support on demand
Customization	On demand based on technical evaluation feasibility
Availability	Supplied in customer specific kits
BIM file	On demand Autodesk™ Revit®

