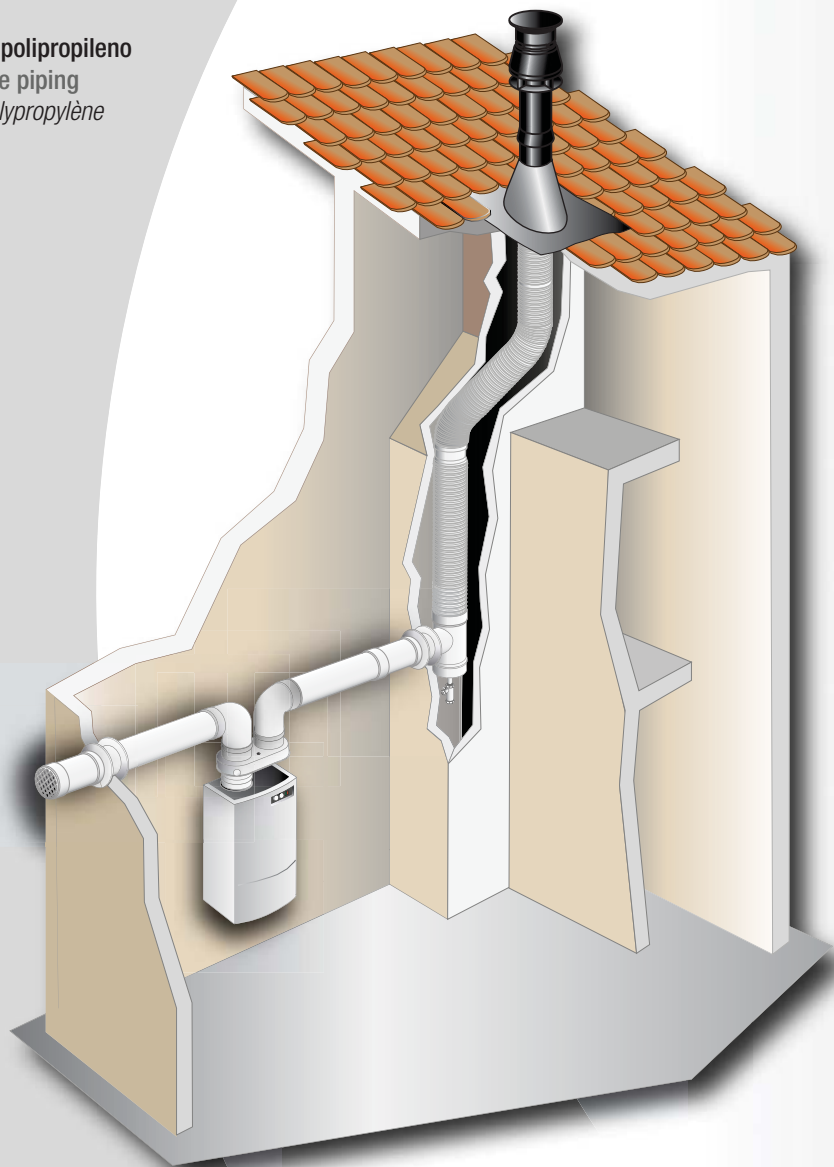


# 17 CP

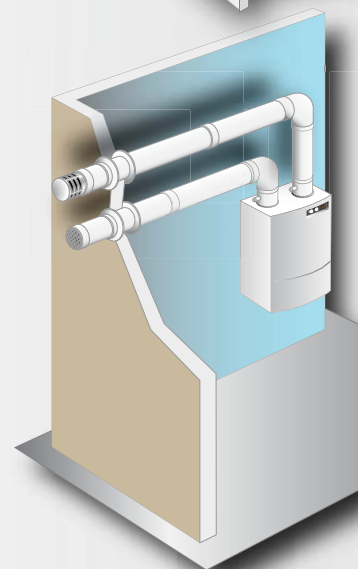
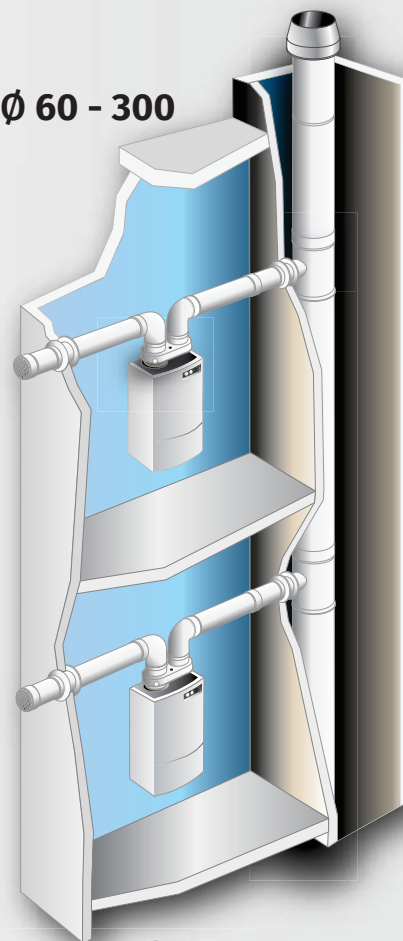
Conducto de polipropileno  
Polypropylene piping  
Conduit de polypropylène

Ø 60 - 200



**CONDUCTO FLEXIBLE BIFLUJO**  
BIFLOW FLEXIBLE DUCT  
CONDUIT FLEXIBLE BIFLOW

Ø 60 - 300



**SIMPLE PARED BIFLUJO**  
SINGLE WALL BIFLOW  
SIMPLE PAREOI BIFLOW

CE Especificaciones de acuerdo a la legislación europea en productos de construcción CPR  
Specifications according to EU product regulations of construction CPR  
Spécifications Selon la réglementation européenne concernant les produits de construction CPR

|                                                                   |                        |
|-------------------------------------------------------------------|------------------------|
| Grosor<br>Thickness<br>Épaisseur                                  | 1,5 mm (min.)          |
| Temperatura máxima<br>Maximum temperature<br>Température maximale | 120°                   |
| Color<br>Colour<br>Couleur                                        | Blanco   White   Blanc |

**CONDUCTO FLEXIBLE BIFLUJO**  
BIFLOW FLEXIBLE DUCT  
CONDUIT FLEXIBLE BIFLOW

PP



UNE-EN 14471

Ø60-80-100-  
125-160-200

T120 H1 W 2 O20 I E L

**SIMPLE PARED BIFLUJO**  
SINGLE WALL BIFLOW  
SIMPLE PAREOI BIFLOW

PP



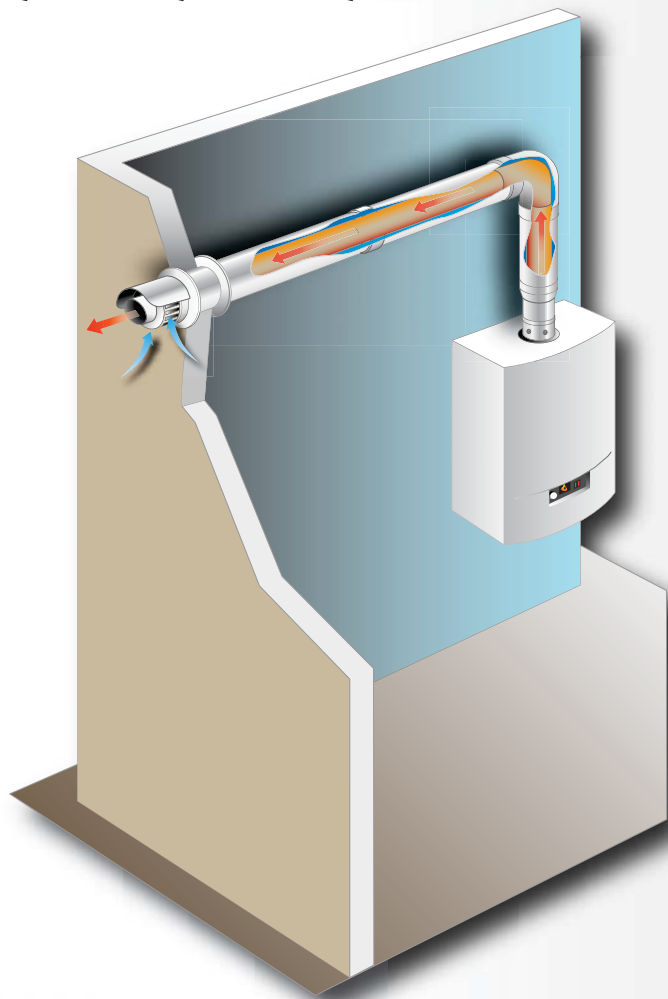
UNE-EN 14471

Ø60-80-100-110-125  
-160-200-250-300

T120 H1 W 2 O20 I E L

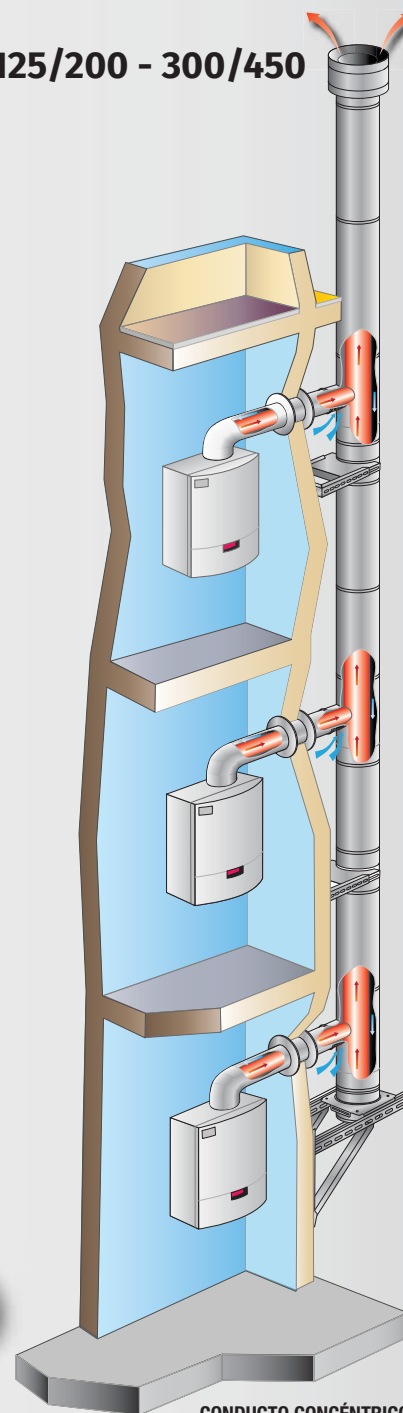
Junta incluida.  
Gasket included.  
Joint inclus.

Ø 60/100 - 80/125 - 100/150



**CONDUCTO COAXIAL**  
COAXIAL DUCT  
CONDUIT COAXIAL

Ø 125/200 - 300/450



**CONDUCTO CONCÉNTRICO COLECTIVO**  
CONCENTRIC COLLECTIVE PIPING  
CONDUIT CONCENTRIC COLLECTIVE

CE Especificaciones de acuerdo a la legislación europea en productos de construcción CPR  
Specifications according to EU product regulations of construction CPR  
Spécifications Selon la réglementation européenne concernant les produits de construction CPR

Gresor  
Thickness  
Épaisseur 1,5 mm (min.)

Temperatura máxima  
Maximum temperature  
Température maximale 120°

Color PP  
PP Colour  
Couleur PP Blanco | White | Blanc

**CONDUCTO COAXIAL**  
COAXIAL PIPING  
CONDUIT COAXIAL

interior | inside | intérieur

PP

exterior | outside | extérieur

AL

Aluminio  
Aluminium  
Aluminium

UNE-EN 14471

Ø60/100-80/125  
-100/150

T120 H1 W 2 000 I E L0

**CONDUCTO CONCÉNTRICO COLECTIVO**  
CONCENTRIC COLLECTIVE PIPING  
CONDUIT CONCENTRIC COLLECTIVE

interior | inside | intérieur

PP

exterior | outside | extérieur

AISI 304  
(1.4301) 2R

UNE-EN 14471

Ø125/200-160/230-200/350  
-250/400-300/450

T120 H1 W 2 000 I E L0

Junta incluida.  
Gasket included.  
Joint inclus.