PELLET LINE DESIGNATION

SENZA GUARNIZIONE - WITHOUT GASKET

CE EN 1856-2 – T600 – N1 – W V2 – L80120 – G375NM

CE EN 1856-2 – T450 – N1 – W V2 – L80120 – G375NM

CE EN 1856-2 – T600 – N1 – W V2 – L80120 – O360

CE EN 1856-2 – T450 – N1 – W V2 – L80120 – O300

CON GUARNIZIONE - WITH GASKET

CE EN 1856-2 – T250* – P1 – W V2 – L80120 – O100

*La classe T250 è stata ottenuta con la guarnizione in Viton
*Temperature class T250 achieved with Viton gaskets

DESIGNATION PRODUCT LEGEND

Flue Pipe | EN 1856-2 | T600 | N1 | W | V2 | L80100 | G450NM

Product description

Reference standard

Temperature class
The number indicates the max. temperature

Pressure class
N1 = negative pressure; P1 = pressure

Condensate resistance
W = can operate in the presence of condensate; D = can operate only dry

Corrosion resistance
V1-V2-V3 = passed the respective corrosion test
Vm = did not undergo the corrosion test,
but the material is included in the table of permitted materials
and the type and thickness are indicated

Material specifications
The first 3 figures (L80) indicate the type of material
The second 3 (100) the thickness of the metal

Soot-fire resistance
(G = yes, O = no) The number represents the distance in millimetres from inflammable materials