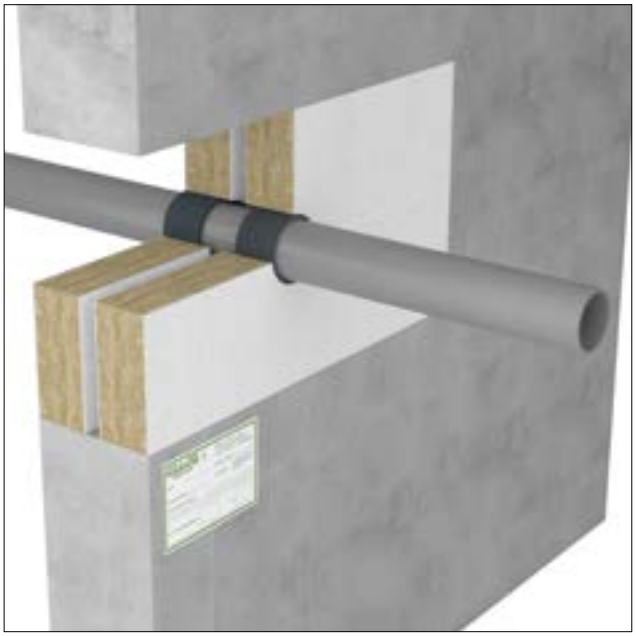
MARVON

5.4 Penetration seals with TECNOWRAP

5.4.1 **W01_RW150_CP** - combustible pipes on rigid wall ≥ 150 mm - TECNOWRAP

Description

- Rigid wall (concrete, aerated concrete or masonry) - thickness ≥ 150 mm.
- Sealing both sides with double TECNOBOARD.
- Application around the pipe of the TECNOWRAP seal.
- For diameters from 200 to 400 mm, apply the TECNOWRAP gasket for a depth of 150 mm (n° of turns indicated in the table to be applied in line for the entire support).



Classification and field of application

Type of pipe	Diameter [mm]	TECNOWRAP thickness [mm]	Classification
PVC - PE	≤ 40	50x1.8 (1 turn)	EI 240 U/C
	≤ 110	50x3.6 (2 turns)	
	≤ 125	50x7.2 (4 turns)	
	≤ 160	50x10.8 (6 turns)	
	≤ 200	50x10.8 (6 turns)	EI 180 C/C
	≤ 315	50x18 (10 turns)	EI 120 C/C
	≤ 400	50x28.8 (16 turns)	EI 120 C/C
PP	≤ 40	50x1.8 (1 turn)	EI 240 U/C
	≤ 110	50x3.6 (2 turns)	
	≤ 125	50x7.2 (4 turns)	
	≤ 160	50x10.8 (6 turns)	
	≤ 200	50x10.8 (6 turns)	EI 180 C/C
PVC - PE - PP	≤ 32 in bundle up to 107	50x1.8 (1 turn)	EI 240 C/U