



Description:

EPS elbows allow the creation of 90° bends (using two pieces) in the PEFLEX EPS 2.0 ventilation system. Their compact design and the use of flexible EPP couplings enable very short bends while maintaining minimal airflow resistance.

Available in internal diameters of Ø160 mm and Ø200 mm, they allow for seamless adaptation to various system configurations.

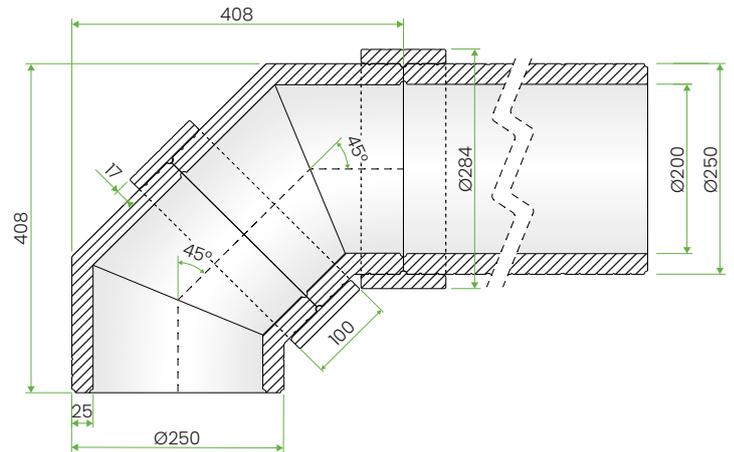
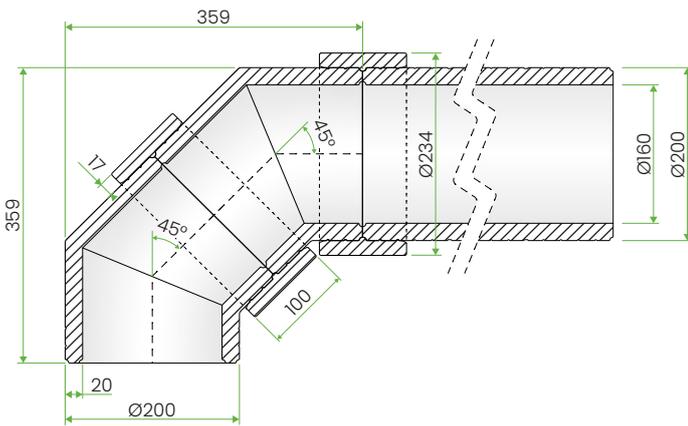
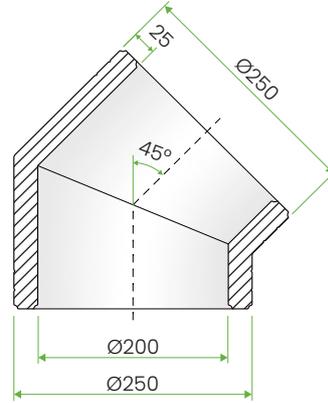
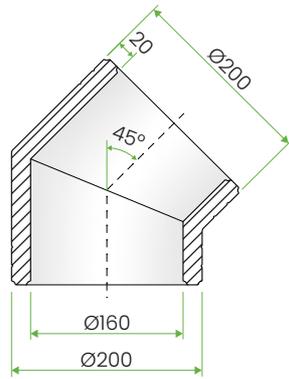
The elbows are injection-molded as a single piece from high-density technical-grade expanded polystyrene (EPS), without the use of adhesives.

Like other components of the PEFLEX EPS 2.0 system, the elbows are connected using flexible EPP couplings, which provide a tight push-fit connection without the need for glue, silicone, or other sealing materials.

Dimensions:

Ø160

Ø200



Product	Internal Diameter	External Diameter	Length	Wall Thickness	Material	Material Density
PEFLEX elbow 160	160 mm	200 mm	359 mm	20 mm	EPS	40 kg/m ³
PEFLEX elbow 200	200 mm	250 mm	408 mm	25 mm	EPS	40 kg/m ³