

ACCIAFLEX STAINLESS STEEL 316 DOUBLE WALL SMOOTH

HOSES › Flexible metal pipes

DESCRIPTION

Flexible conduit with double structure, corrugated on the outside and smooth on the inside, in **AISI 316L** stainless steel with a thickness of **0.10+0.10 mm** or **0.12+0.12 mm**.

It is made using a **4-seam** process and the simultaneous forming of a single overlapping sheet metal, improving and guaranteeing the seal against acid condensation compared to traditional 2-seam flexible systems.

Thanks to the **4 seams**, safety is doubled and making the duct very resistant, they avoid helical disjunction during cutting and casing, furthermore they guarantee excellent mechanical and functional characteristics both in terms of tensile and compressive strength added to its double structure.

USE

Conveying combustion products from heating appliances to the outside atmosphere. Construction of flues and chimneys for forced-air, atmospheric, and pressurized boilers. Also suitable for type "B" and "C" appliances, including condensing ones, fireplaces, pellet or wood stoves.

Available internal diameter (mm)

50 - 60 - 70 - 80 - 90 - 100 - 110 - 120 - 125 - 130 - 140 - 150 - 160 - 180 - 200 - 220 - 250 - 280 - 300 - 350 - 400

30-meter rolls



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