QUADROFLEX

Flexible rectangular duct



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	Description	The folding technique
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The folding technique means that the duct is durable and user-friendly, and reduces weight by up to 50% compared to steel sheet ducts. Quadroflex is a flexible duct and can be turned 90 degrees and the ends adapted to the relevant coupling diameter. Transition and/or coupling parts can be manufactured for all

profile shapes.

Area of use Quadroflex is for ventilation, smoke/

gas,preheating, defroster and electronics and is therefore suitable for use in: Factories, houses, cars,

boatsand trains

Material

Single layer of profiled strips, corrugate and fold together. The most common

material is aluminium or galvanised steel strips.

Properties

A flexible duct that is suitable for

confined spaces. Installation requires no

extra tools.

Cut using a knife

Temperature range

Dimensions

Bend radius

Fire classification

Approval

Accessory

+ 200°C

See table below, standard length is 3m.

Can be turned up to 90 degrees

Non-flammable

Pressure drop diagram available in a

separate catalogue

See pages 18-20 for accessories for

Quadro-products.

Dimensions table		
Internal dimension (mm)	System	Standard length
129x52	100	3m
158x70	125	3m
192x80	150	3m
271x80	200	3m

