

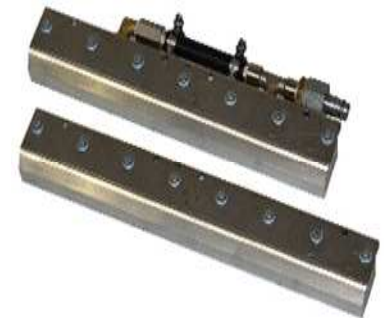


ECOSTRIP

CE EX II 2 GD c IIC (T6) RL 94/9/EG

Features / Vantages

- Suitable for the insert in the ex-zones 1/2/21/22 (0/20)
- Temperature -22°C till +180°C
- Output can be adjust easily
- Easy to handle
- Hohe Leistungsfähigkeit bei geringem Luftverbrauch
- virtually maintenance-free
- Suitable for problematical medium
- No moving parts
- Very robust
- Low investment
- no electrical power necessary
- Solvent resistant



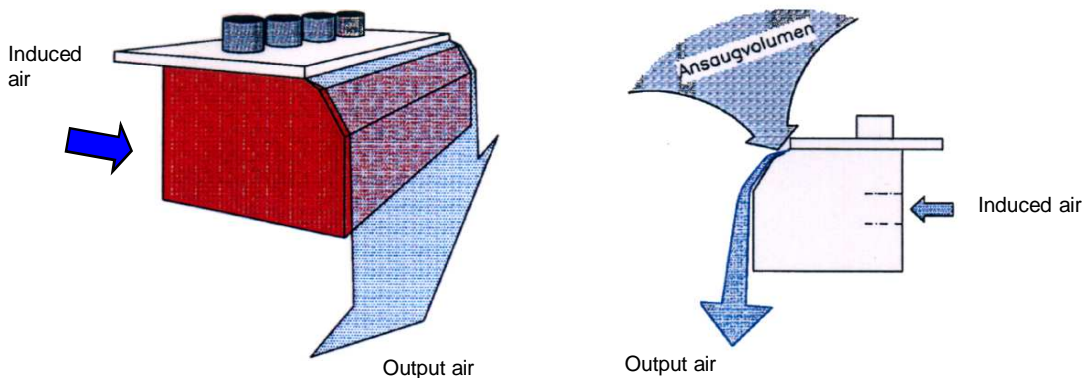
Also in Non-Ex-Version available.

Application

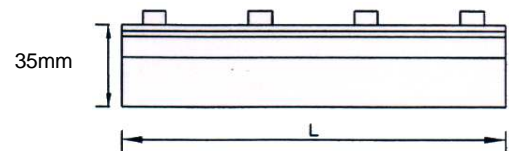
Airstrips are linear air-movers, providing a laminar flow or air curtain for drying or blowing off waste trimmings of plastic and paper from presses and cutters, cooling food products and other conveyor-fed materials. Four models in the range 51mm-305mm (2"-12") have an alloy base and steel top plate. Any length can be achieved by butting together.

Special extra long versions (and in other materials) can be manufactured to customers' specifications.

Principle of operation

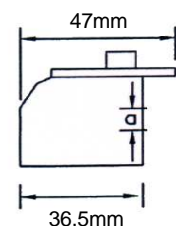


Dimension



Technical specification

Model	consump.* m³/h	outflow* m³/h	air hose connect.	length mm	material **	Part.-No. EX
ECOSTRIP 51	10,8	368	1/4"	51	Aluminium	2001826
ECOSTRIP 152	33,6	1104	1/4"	152	Aluminium	2001827
ECOSTRIP 228	50,4	1656	2x 1/4"	228	Aluminium	2001828
ECOSTRIP 305	67,2	2208	2x 1/4"	305	Aluminium	2001829
ECOSTRIP 500	95,3	3280	4x 1/4"	500	Aluminium	2001830



*by using 4 bar compressed air (free inside and outside air flow)

** available in stainless steel