



TECHNICAL SHEET

OPERATIONAL DATA

FT NSA-365 - 1775
Elaboration date: 01/14/2023
Revision: 05/23/2025-03



NSA-365 AR CONDENSER

Reference 1775

DESCRIPTION

Equipment developed for efficient removal of water condensate.

It works by triple coalescence effect.

Application in compressed air networks and consumption inlets.

FEATURES

MAXIMUM PRESSURE: 12.0 Kgf/cm²;

TEMPERATURE: -10°C +60°C;

FLUID: Compressed air;

MATERIAL: Aluminum, Engineering Plastic and Buna-N;

TRIPLE FLOW: 5.250 Liters/min;

SYSTEM: Coalescence and automatic drain;

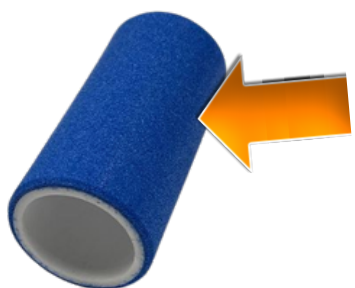
ASSEMBLY: Vertical with the drain facing down.

In line.

FILTER ELEMENT: Borosilicate, high efficiency;

CARE: Avoid contact (of the polycarbonate visor) with solvents or chemical products.

Change element every 1000 hours of use (with flow) or every 12 months.



FILTER ELEMENT

	HEIGHT	LENGTH	WIDTH
PACKAGING DIMENSIONS	11,6cm	29cm	10,7cm

INDICATIONS FOR USE

Efficient removal of water condensate.

ADDITIONAL DATA	
MAXIMUM PRESSURE	12,0 kgf/cm ²
TEMPERATURE	-10°C + 60°C
TRIPLE FLOW RATE	5,250 LITERS/MIN.
GROSS WEIGHT	2,590kg



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