

Pipeline Ancillaries



Liquid Separators AS 2

Your advantages at a glance

Connection	DN 25 + 40, G 1 + 1 1/2
Nominal Pressure	PN 16
Operating Pressure	0 - 12 bar (DN 25, G 1) 0 - 13 bar (DN 40, G 1 1/2)
Flow Rate	1900 Nm ³ /h
Collection Efficiency	1200 l/h
Temperature	200 °C
Medium	gases and steam

Combined Valve with Integrated Liquid Separator

Separator of straight design | suitable for liquids, gases, steam | completely made of deep-drawn CrNiMo steel | corrosion resistant, very lightweight and compact | long operational lifespan, manageable installation, easy-to-maintain owing to the clamp system – highest effectiveness with compact design

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compact, pressure-resistant, corrosion-resistant by deep drawn 316 Stainless steel

long operational lifespan, easy installation, minimum space required, possibly low content of delta-ferrite

sophisticated technology
up to 99 % separating performance

Mankenberg clamp system
fast service

various connection alternatives: Aseptic-, DIN- or ANSI flanges welded ends

no adapters or fitting pieces required

standard surface
< RA 1,6 µm
easy to clean

integrated separator

