

Steam Traps

Float-controlled Steam Traps KA 2X

Your advantages at a glance



Connection	DN 25 x 3/4A, G 1 x 3/4A
Nominal Pressure	PN 16
Operating Pressure	0 - 13 bar
Flow Rate	1200 l/h
Temperature	190 °C
Medium	Dampf

Universal Valve for Larger Flow Rates

Soft seal possible for explosive gases, for steam with manual bleeding | suitable for steam, compressed air, aerosols | completely made of deep-drawn CrNiMo steel | very lightweight, corrosion resistant to aggressive media | easy installation, easy and cost-effective maintenance owing to the clamp system, long operational lifespan

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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

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

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

Mankenberg clamp system
fast service

pressure and corrosion resistant in-
ternal parts of deep drawn CrNiMo
stainless steel (Grade 316L)

long operational lifespan

sturdy valve mechanism
low maintenance