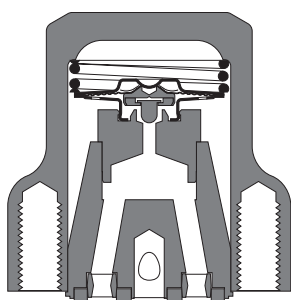
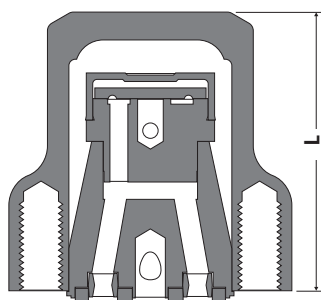


BK 36A/7



MK 36A/71



DK 36A/7

Features

- Maintenance-free, ultra-compact steam traps made from stainless steel, suitable for all UNIVERSAL (Swivel) connectors
- Installation in any position
- Integrated spiral wound gasket for connector
- Only two screws make for a quick and easy installation
- All steam trap units are optionally available with a UNIVERSAL connector (not fitted), e.g. UC 36, UCY 36 or TS 36.

Application

Type	
BK 36A/7	"Thermostatic/thermodynamic bimetallic" trap unit with corrosion-resistant Duo S.S. regulator unaffected by waterhammer, for condensate with virtually no banking-up and automatic air-venting of steam lines and tracing systems.
MK 36A/71 MK 36A/72	"Thermostatic capsule" trap unit with corrosion-resistant membrane regulator 5N1 unaffected by waterhammer, for condensate discharge with virtually no banking-up and automatic air-venting of steam lines and tracing systems.
DK 36A/7	"Thermodynamic" trap unit for condensate discharge with virtually no banking-up.

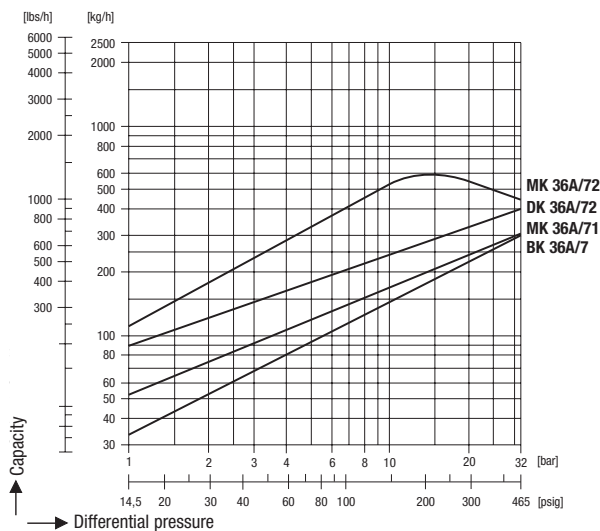
Specification

Type	PN / Class	Δ PMX [bar]	Material		Pressure /Temperature ¹⁾			
			EN	ASTM	PMA [bar]	TMA [°C]	p/T [bar/°C]	
BK 36A/7	Class 300	32	1.4408	A351-CF8M	49.6	400	31.6 / 300	29.4 / 400
MK 36A/71, MK 36A/72	Class 300	32	1.4408	A351-CF8M	49.6	400	31.6 / 300	29.4 / 400
DK 36A/7	Class 300	32	1.4408	A351-CF8M	49.6	400	31.6 / 300	29.4 / 400

¹⁾ Limits for body/cover. Functional requirements may restrict the use to below the limits quoted.
For full details on limiting conditions depending on end connection and type of regulator see data sheet.

Available Connections and Lengths

Type	Connection	Length L		
		1/2"	3/4"	1"
BK 36A/7; MK 36A/71; MK 36A/72; DK 36A/7	Universal connector	65	65	65



The chart shows the discharge capacity of hot condensate