

**2/2**

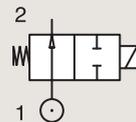
## OIL BURNER VALVES

## DIRECT OPERATED

## BRASS

## PIPE MOUNTING

## NORMALLY OPEN



Port size	Orifice Ø	Flow factors			Operating Pressure Differential			Fluid Temp.		Seat Seal	Valve Ref.	Housing Ref.	Coil Ref.	Power		Coil Group	Dwg. No.
		Kv l/min	KV m <sup>3</sup> /h	Qn l/min	Min bar	Max(MOPD) AC bar	DC bar	Min °C	Max °C					AC W	DC W		
1/8"	2.5	3.5	0.21	-	0	30	-	-30	160	Ruby	122K9321	852023	483824	19	-	14.1	6766
1/4"	2.5	3.5	0.21	-	0	30	-	-30	160	Ruby	122K8321	852023	483824	19	-	14.1	6766

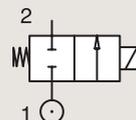
## Notes:

1.DIN-EN-ISO 23553-1:2014-09 approved for oil burners

## BRASS

## SUB-BASE MOUNTING

## NORMALLY CLOSED



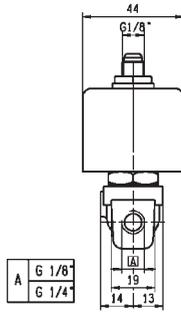
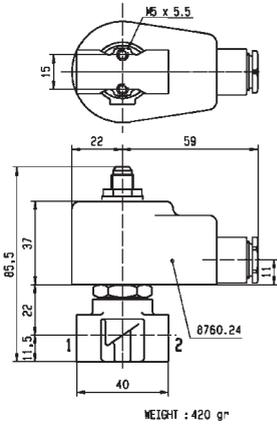
Port size	Orifice Ø	Flow factors			Operating Pressure Differential			Fluid Temp.		Seat Seal	Valve Ref.	Housing Ref.	Coil Ref.	Power		Coil Group	Dwg. No.
		Kv l/min	KV m <sup>3</sup> /h	Qn l/min	Min bar	Max(MOPD) AC bar	DC bar	Min °C	Max °C					AC W	DC W		
SB	14	25	1.5	-	0	30	-	0	160	FKM	121F2523	852023	483824	19	-	14.1	7638

## Notes:

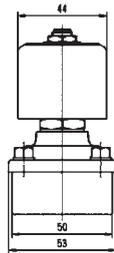
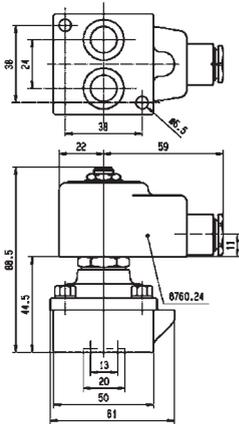
1.DIN-EN-ISO 23553-1:2014-09 approved for oil burners



For this page	Port size	Orifice (mm)	Kv (l/min)	MOPD (bar)	Fluid Temp (°C)
From	1/8"	2.5	3.5	30	-30
To	SB	14	25	30	160



Drawing 6766



Drawing 7638