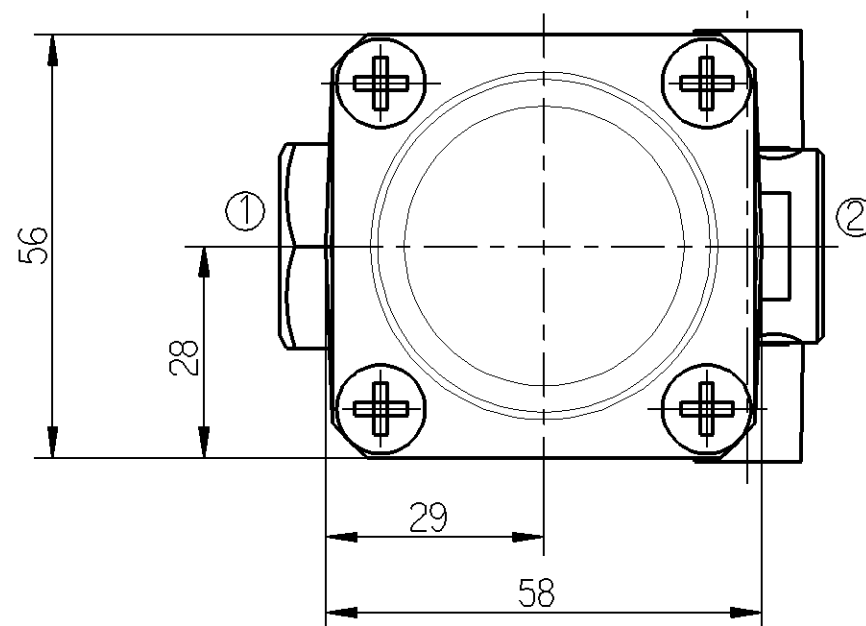
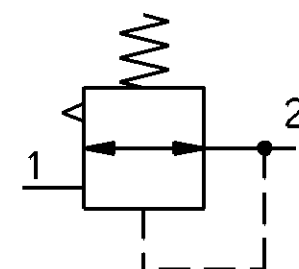
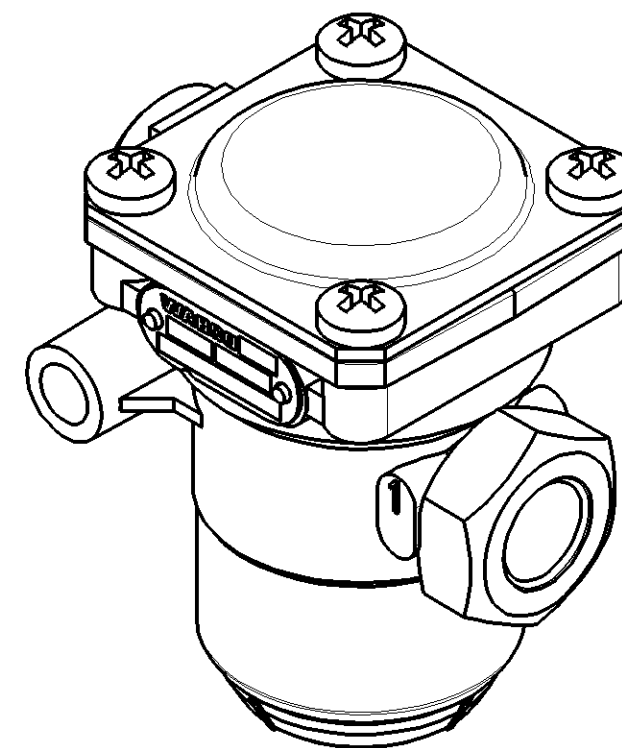
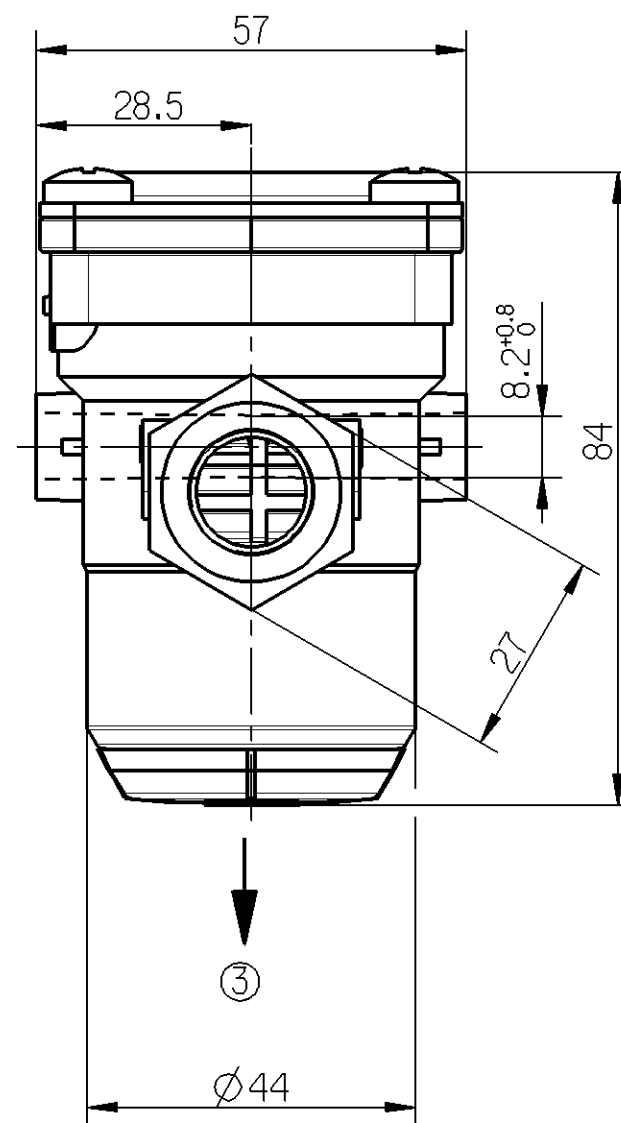
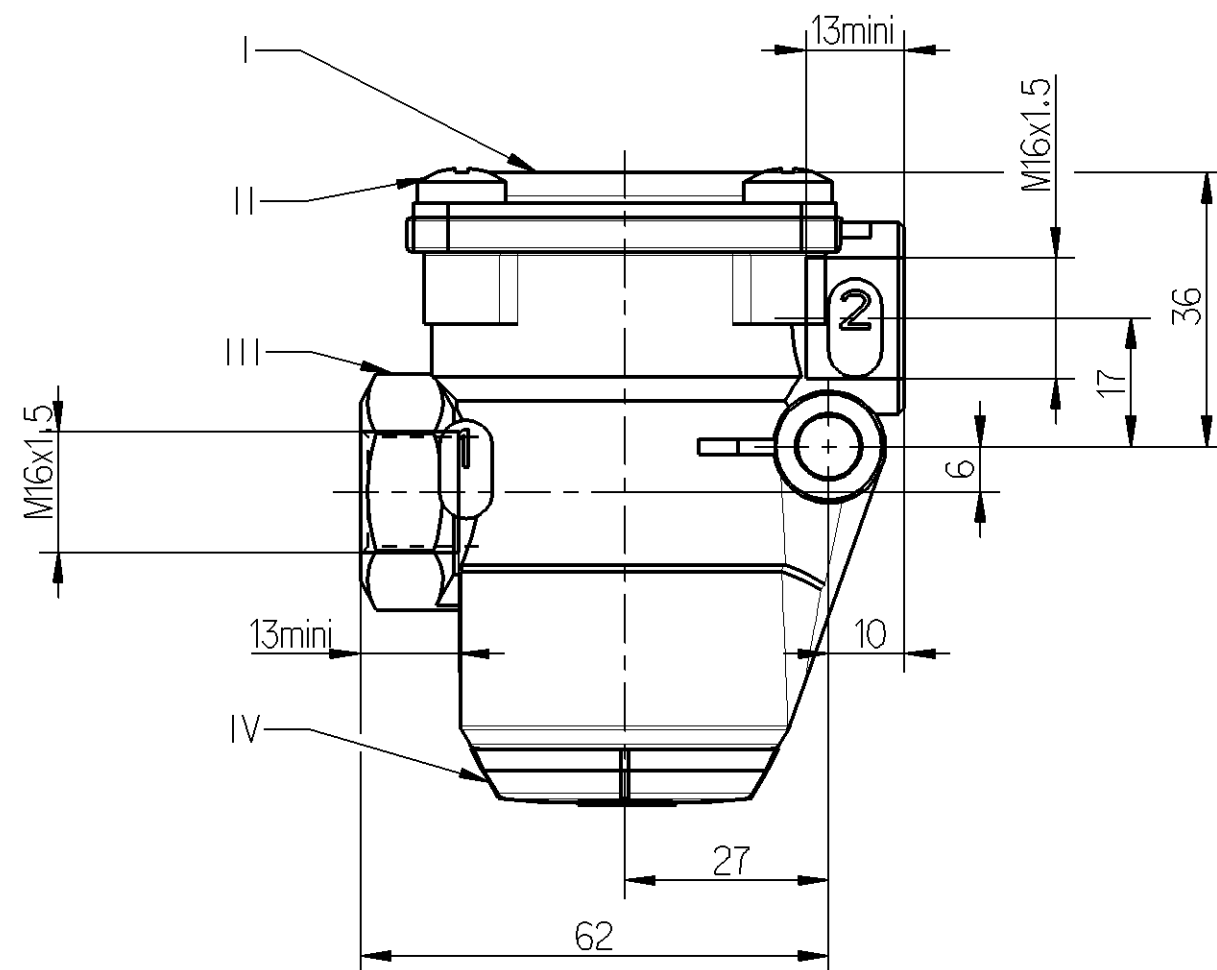
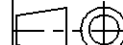


	MATERIAL MATIERE	SURFACE PROTECTION PROTECTION DE SURFACE
I	JED 021M1	JED 256-4 (A)
II	JED 051M1	JED 256
III	JED 029M1 (A)	JED 259
IV	JED 005M	

THERMAL RANGE OF APPLICATION	:	
THERMISCHER ANWENDUNGSBEREICH	:	
GAMME D'APPLICATION THERMIQUE	:	-40°C....+80°C
CAMPO DI APPLICAZIONE TERMICA	:	
TORQUE FOR CONNECTIONS	:	
ANZUGSMOMENT FÜR EINSCHRAUBSTUTZEN	:	
COUPLE DE SERRAGE DES RACCORDS	:	34 Nm Maxi
COPPIA DI SERRAGGIO DEI RACCORDI	:	
① AIR INLET		(HIGH PRESSURE)
VORRATSLEITUNG		(HOCHDRUCK)
ALIMENTATION		(HAUTE PRESSION)
ALIMENTAZIONE		(ALTA PRESSIONE)
② DELIVERY		(LOW PRESSURE)
AUSGESTEUERTE LUFT		(NIEDERDRUCK)
UTILISATION		(BASSE PRESSION)
UTILIZZAZIONE		(BASSA PRESSIONE)
③ AIR EXHAUST		
ENTLEFTUNG		
ECHAPPEMENT		
SCARICO		
DELIVERY PRESSURE	:	FOR
AUGESTEUERTER DRUCK	:	P2 = 0,8±0,2 bar FÜR P1 = 8 bar
PRESSION D'UTILISATION	:	POUR
PRESSIONE D'UTILIZZAZIONE	:	PER
OPENING OF SAFETY VALVE		
ÖFFNUNG DES SICHERHEITSVENTILS		
OUVERTURE DE LA SOUPAPE DE SECURITE		P2 + 1,5 bar Maxi
APERTURA DELLA VALVOLA DI SICUREZZA		
NOMINAL DIAMETER MIN.	:	
MIN FREIER DURCHGANG	:	
DIAMETRE NOMINAL MIN.	:	10 mm (78.5 mm ²)
DIAMETRO NOMINAL MIN.	:	
MEDIUM	:	AIR
MEDIUM	:	LUFT
FLUIDE	:	AIR
FLUIDO	:	AIR/A



INLET PRESSURE	P1 Maxi = 20 bar	IF FALLS	P1	CONSTANT UNVERÄNDLICH
EINGESTEUERTER DRUCK		SI		CONSTANTE
PRESSION D'ALIMENTATION	P1 Maxi = 10 bar	SE		IVARIABILE
PRESSIONE D'ALIMENTAZIONE		IF FALLS	P1	VARIABLE VERÄNDERLICH
		SI		VARIABLE
		SE		VARIABLE

General Specification: JED-334-O										Copyright WABCO®										WABCO A																							
Further Technical Data:										Date Signature										PRESSURE LIMITING VALVE DRUCKBEGRENZUNGSVENTIL DETENDEUR VALVOLA LIMITATRICE DI PRESS.																							
Doc. Code:					Sheet:					To					Drawn Kryla																												
General Tolerances JED-261										Checked																																	
Class 1) ≤ 50 ≤ 180 ≤ 180 ≤ 400 > 400 ✕										2009-05-25 Kryla																																	
										2009-06-03 Molyn																																	
Range of Nominal Dimensions (± mm) <table><tr><td></td><td>> 50</td><td>> 180</td><td>> 180</td><td>> 400</td><td>> 400</td></tr><tr><td>Fine</td><td>0.5</td><td>1.0</td><td>1.5</td><td>2.0</td><td></td></tr><tr><td>Medium</td><td></td><td>2.0</td><td>3.0</td><td>4.0</td><td></td></tr><tr><td>Coarse</td><td>X</td><td>2.0</td><td>3.5</td><td>5.0</td><td>6.5</td></tr></table>											> 50	> 180	> 180	> 400	> 400	Fine	0.5	1.0	1.5	2.0		Medium		2.0	3.0	4.0		Coarse	X	2.0	3.5	5.0	6.5	Expert Molyn A									
											> 50	> 180	> 180	> 400	> 400																												
Fine	0.5	1.0	1.5	2.0																																							
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Class 1) ≤ 50 ≤ 180 ≤ 180 ≤ 400 > 400										Mass Scale Material No.										Date of first issue: 2001-02-21																							
										0.4 KG 1/1										475 015 067 0																							
Tapped Holes acc. JED-152										Size CAD System										Doc.Code Language Sheet																							
										A 2 Pro/E 										ECN-No. Revision Techn. Resp. A Replacement for																							
1) Tolerance Class Applied Crossmarked										121814 5 A 5160										005 ML 1/1																							