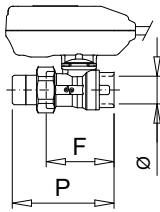
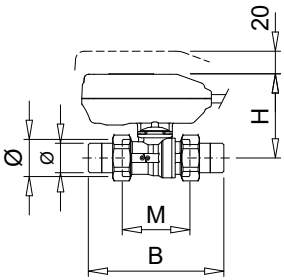
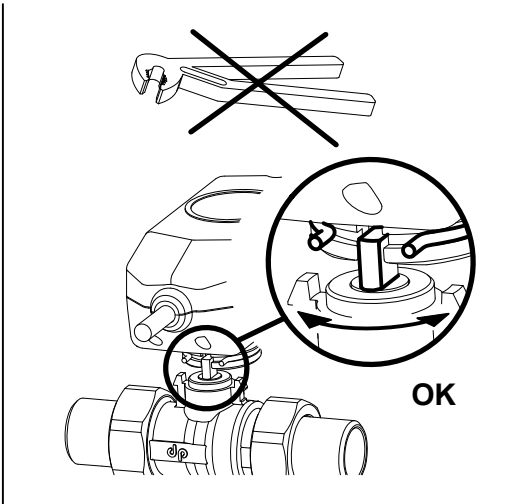
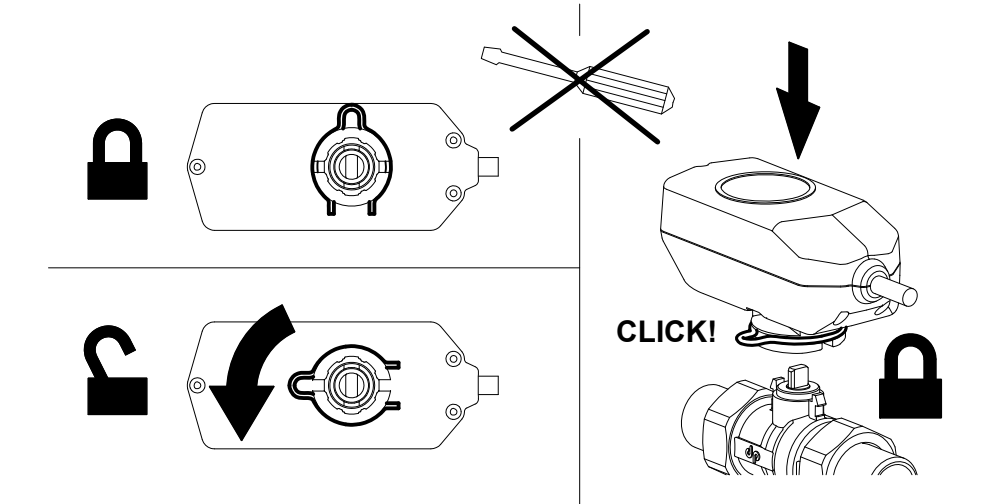


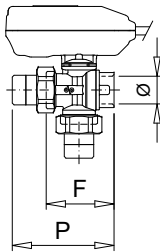
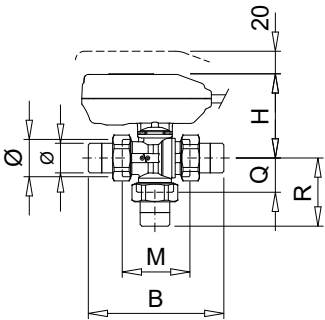
MOTORISIERTE COMPACT
KUGELVENTIL FAST

1/2" - 3/4" - 1"
12" x 90°

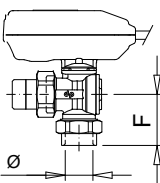
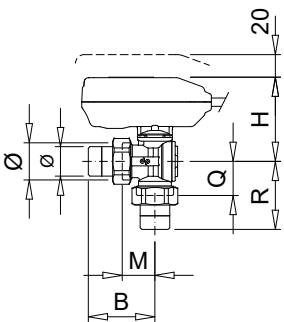
TECHNISCHES BLATT



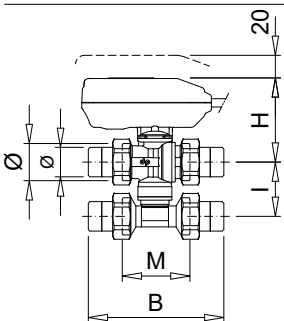
Ø	Ø	H	M	B	F	P
1/2"	3/4"	75	59	113	59	86
3/4"	1"		60	120	60	90
1"	1" 1/4	78	72	141	72	107



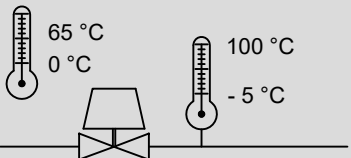
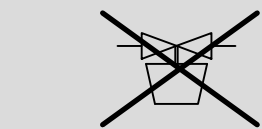
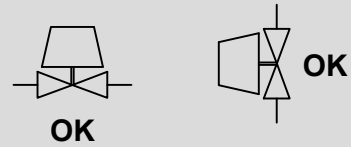
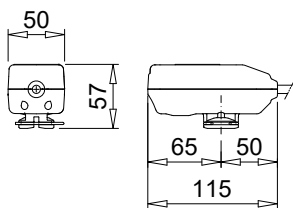
Ø	Ø	H	M	B	Q	R	F	P
1/2"	3/4"	75	59	113	29	56	59	86
3/4"	1"		60	120	30	60	60	90
1"	1" 1/4	78	72	141	35	70	72	107



Ø	Ø	H	M	B	Q	R	F
1/2"	3/4"	75	28	55	29	50	43
3/4"	1"		29	59	30	60	45
1"	1" 1/4	78	34	69	35	70	52



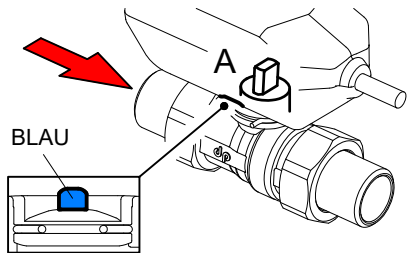
Ø	Ø	H	M	B	I
3/4"	1"	75	60	120	48 ÷ 60
1"	1" 1/4	78	72	141	52 ÷ 60



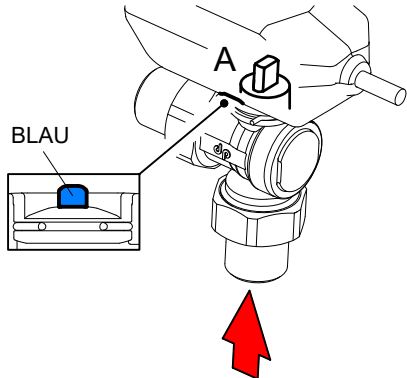
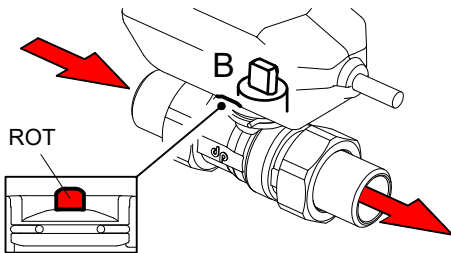
IN DER ROHREN MUESSEN KEINEN
REST AUS SCHWEIßEN UND
GEWINDESCHNEIDEN SEIN.

TECHNISCHE
EIGENSCHAFTEN

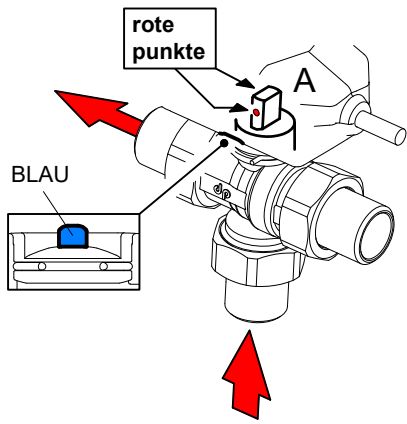
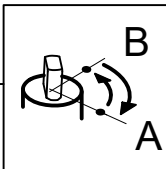
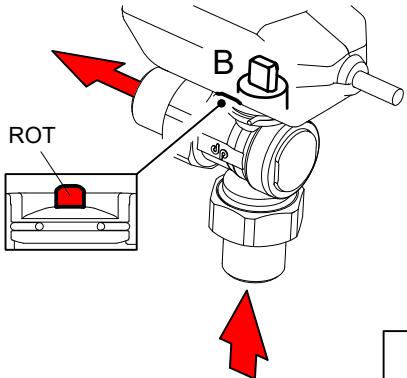
BETRIEBSMEDIEN	WASSER ODER KOMPATIBEL FLUSSIGKEIT MIT DICHTUNGEN AUS PTFE UND EPDM
BETRIEBSTEMPERATUR	- 5 ÷ 100 ° C
MAX BETRIEBSDRUCK	10 bar
MAX DIFFERENZDRUCK	4 bar



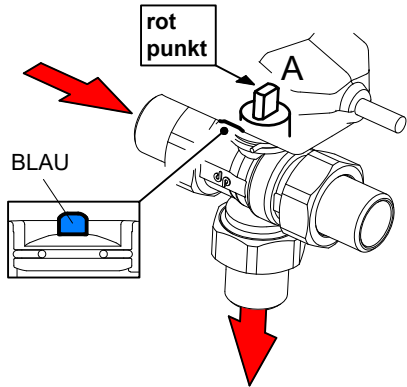
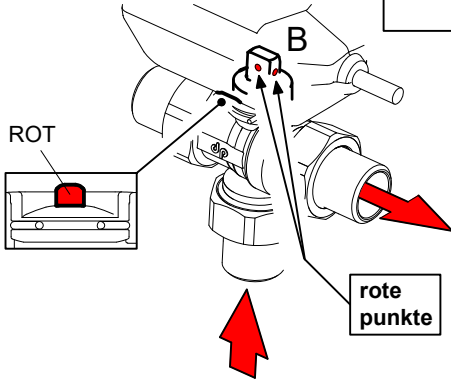
2-WEGE



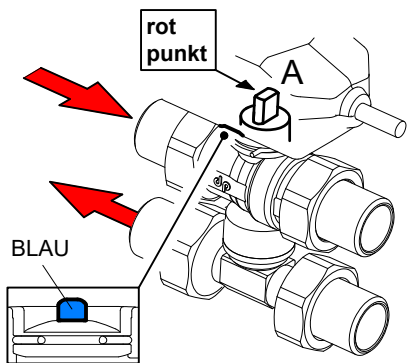
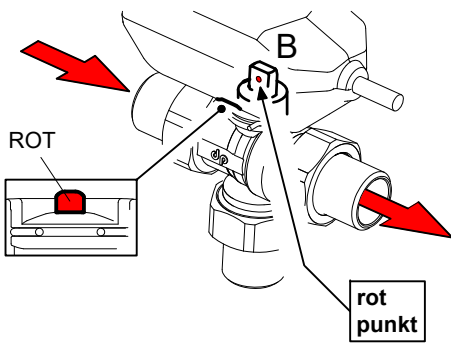
2-WEGE
WINKEL



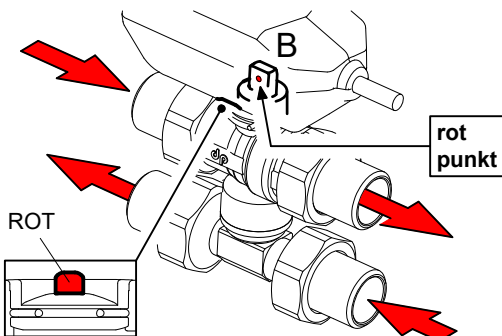
3-WEGE
"T" BOHRUNG



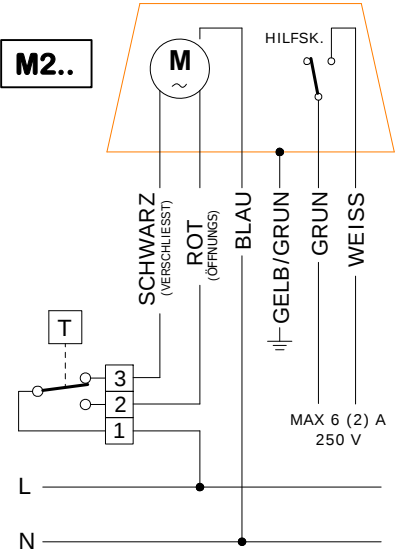
3-WEGE
"SEITLICHE TYP"
BOHRUNG



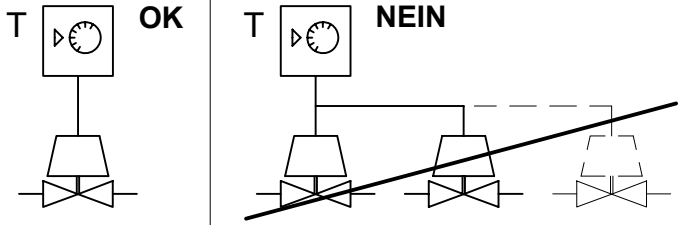
4-WEGE



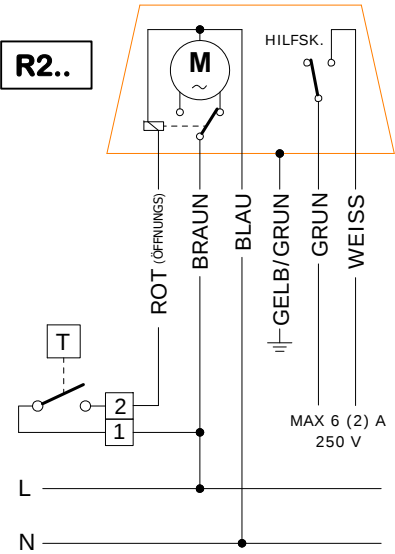
STELLANTRIEB				
	M2B	M2C	R2B	R2C
STELLANTRIEBSART	3 PUNKTE (C-NO-NC)		2 PUNKTE (INNERHALB RELAY)	
BETRIEBSSPANNUNG	230 V - 50 Hz	24 V - 50 Hz	230 V - 50 Hz	24 V - 50 Hz
LEISTUNGS-AUFNAHME	4 W			
HILFSKONTAKT	MAX. 6 (2) A - 250 V			
ÖFFNUNGS-VERSCHLIESST ZEIT	12 Sekunden für 90 °			
ARBEITSUMGEBUNGSTEMPERATUR	0 ÷ 65 ° C			
SCHUTZART	IP 54			
KABELLÄNGE	6 x 0.5 mm ² - 1 meter			



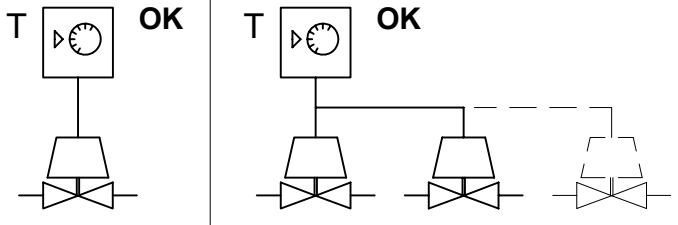
3 PUNKTE STELLANTRIEB



ACHTUNG : MIT DREIPUNKTE-STELLANTRIEB BENÖTIGT MAN EINZELTHERMOSTAT FÜR JEDE EINZELSTELLANTRIEB ! ES IST NICHT MÖGLICH, WEITERE SERVOMOTOREN IN PARALLELE ZU STEUERN

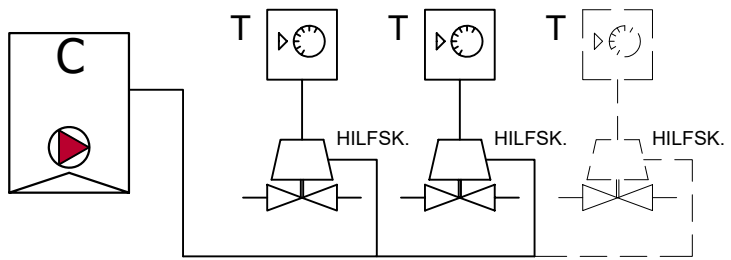


2 PUNKTE STELLANTRIEB



HILFSKONTAKT

POTENTIALFREIM MAX. 6 (2) A - 250 V



Die Servomotoren sind mit potentialfreiem Hilfsmikroschalter zum Pumpen-Stoppen ausgestattet und sie erlauben es, den Betrieb der Pumpe und des Brennerkessel, nur wenn mindestens ein Kugelventil vollständig geöffnet ist.

