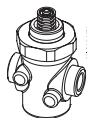


Operating Guide

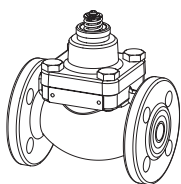
VM2, VB2 DN 15-50



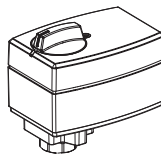
MAINTENANCE
FREE



VM 2
(DN15-50)



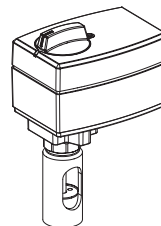
VB 2
(DN15-50)



AMV(E) 10, 13



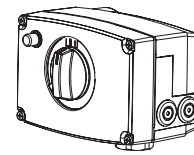
$T \leq 130^{\circ}\text{C}$



AMV(E) 10, 13
+ adapter **065Z7547**



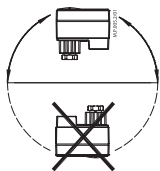
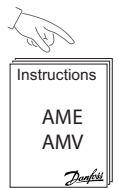
$130^{\circ}\text{C} < T \leq 150^{\circ}\text{C}$



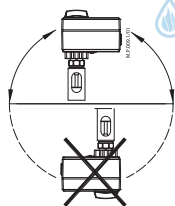
AMV(E) 20, 23, 30, 33



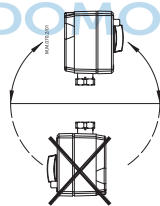
$T \leq 150^{\circ}\text{C}$



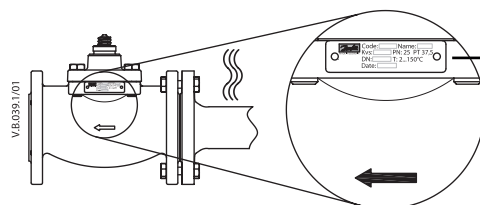
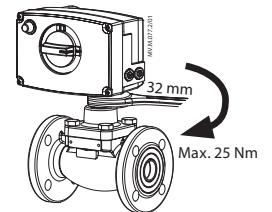
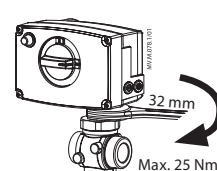
IP54
AMV(E) 10, 13



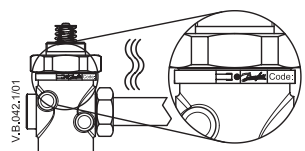
IP54
AMV(E) 10, 13 + adapter



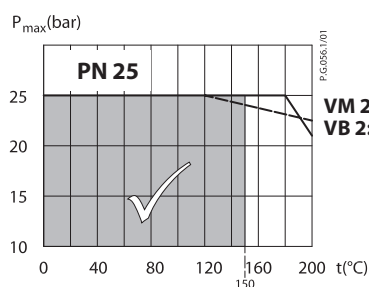
IP54
AMV(E) 20, 23, 30, 33



Code: Type:
Kvs: PN: 25 PT37,5
DN: T: 2...150°C
Date:



Code Type Kvs DN PN Tmax Date



VM 2: CuSn5ZnPb (Rg5) PN 25
VB 2: EN-GJS-400-18-LT (GGG-40.3) PN25



Web: www.unidomo.de

Telefon: 04621- 30 60 89 0

Mail: info@unidomo.com

Öffnungszeiten: Mo.-Fr. 8:00-17:00 Uhr

VIESSMANN



 **Vaillant**

WOLF

 **JUNKERS**  **BOSCH**

 **remeha**

 **DAIKIN**

ROTEX
a member of DAIKIN group



Individuelle Beratung



Kostenloser Versand



Hochwertige Produkte



Komplettpakete

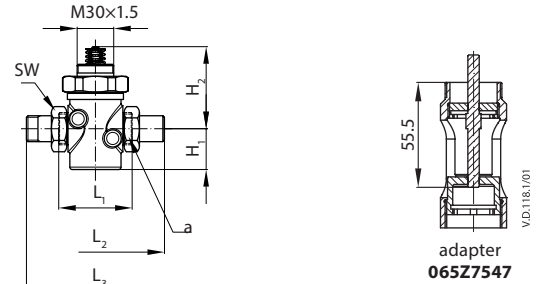
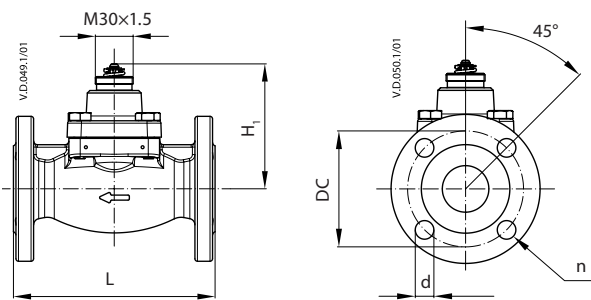
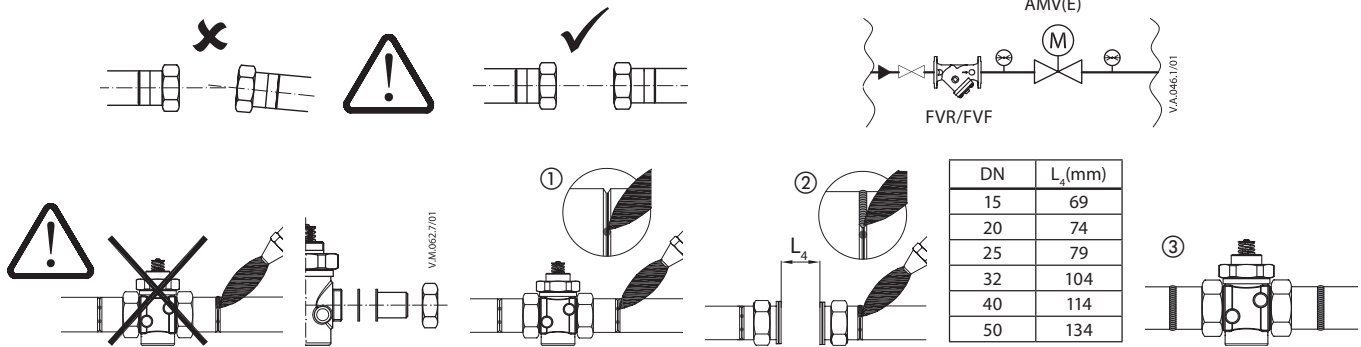


Über 15 Jahre Erfahrung



Markenhersteller

VM2, VB2

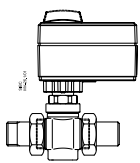


VB 2

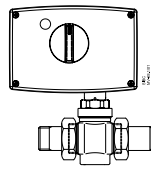
DN	H ₁	L	DC	d	n	Weight (kg)
15	99	130	65	14	4	3.40
20	99	150	75	14	4	4.23
25	99	160	85	14	4	4.65
32	123	180	100	18	4	8.40
40	123	200	110	18	4	9.24
50	123	230	125	18	4	10.91

VM 2

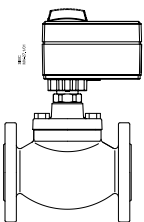
DN	H ₁	H ₂	L	L ₂	L ₃	SW	a	Weight (kg)
15	33	70	65	139	120	30	G ¾A	0.80
20	33	70	70	154	131	37	G 1A	0.83
25	38	70	75	159	145	46	G 1¼A	0.98
32	38	70	100	184	177	63	G 1½A	1.18
40	38	88	110	244	200	64	G 2A	2.34
50	44	88	130	298	244	81	G 2½A	3.25



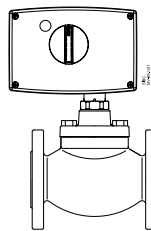
AMV(E) 10, AMV(E) 13
VM2 DN 15 - 32



AMV(E) 20, 30; AMV(E) 23, 33
VM2 DN 15 - 50



AMV(E) 10, AMV(E) 13
VB2 DN 15 - 25



AMV(E) 20, 30; AMV(E) 23, 33
VB2 DN 15 - 50

Type	DN	k _{vs} (m³/h)	AMV(E) 10/13	AMV(E) 20/23; AMV(E) 30/33
VM 2	15	0.25-4.0	✓	✓
	20	4.0	✓	✓
	20	6.3	✓	✓
	25	6.3-8.0	✓	✓
	32	10	✓	✓
	40	16	✗	✓
	50	25	✗	✓

Type	DN	k _{vs} (m³/h)	AMV(E) 10/13	AMV(E) 20/23; AMV(E) 30/33
VB 2	15-25	0.25-10	✓	✓
	32-50	16-40	✗	✓