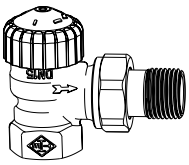
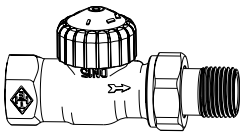
IMI Heimeier

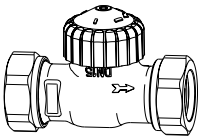
With particularly low resistance
Mit besonders geringem Widerstand



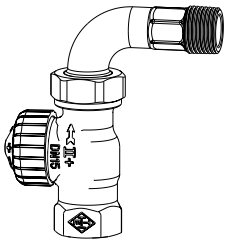
DN 10 2241-01. *
DN 15 2241-02. *
DN 20 2241-03. *
DN 25 2241-04. **
DN 32 2241-05. **



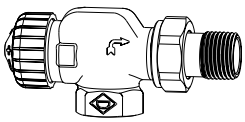
DN 10 2242-01. *
DN 15 2242-02. *
DN 20 2242-03. *
DN 25 2242-04. **
DN 32 2242-05. **



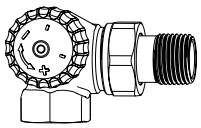
DN 15 2276-02.*
DN 20 2272-03. **



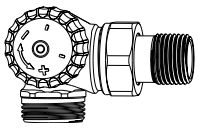
DN 15 2244-02. *



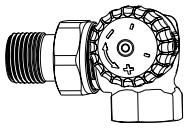
DN 10 2245-01. **
DN15 2245-02. *



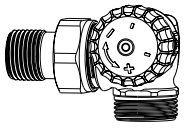
DN 10 2341-01. **
DN 15 2341-02. **



DN 15 2343-02. **

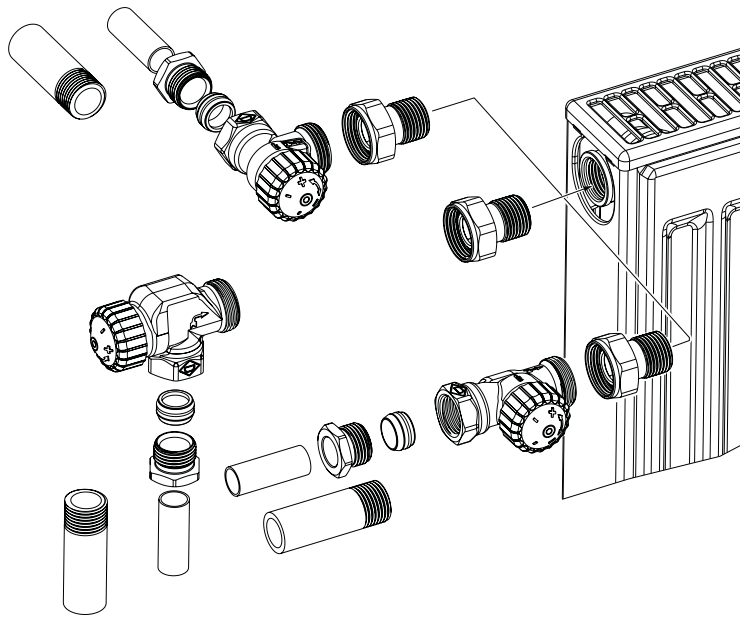


DN 10 2340-01. **
DN 15 2340-02. **

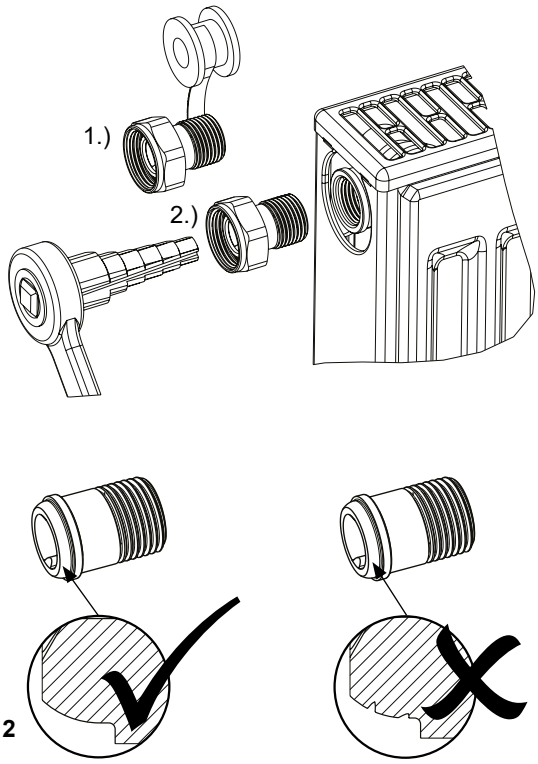


DN 15 2342-02. **

*) Blue protection cap / Blaue Bauschutzkappe
**) Black protection cap / Schwarze Bauschutzkappe

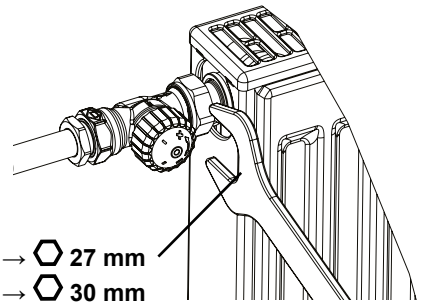


1



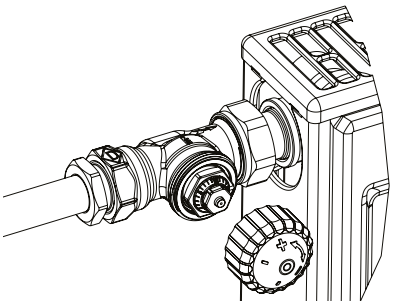
2

IMI Heimeier

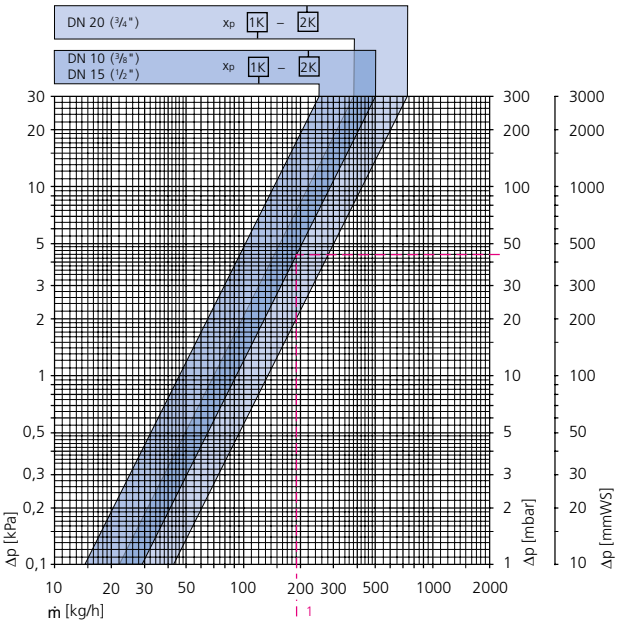


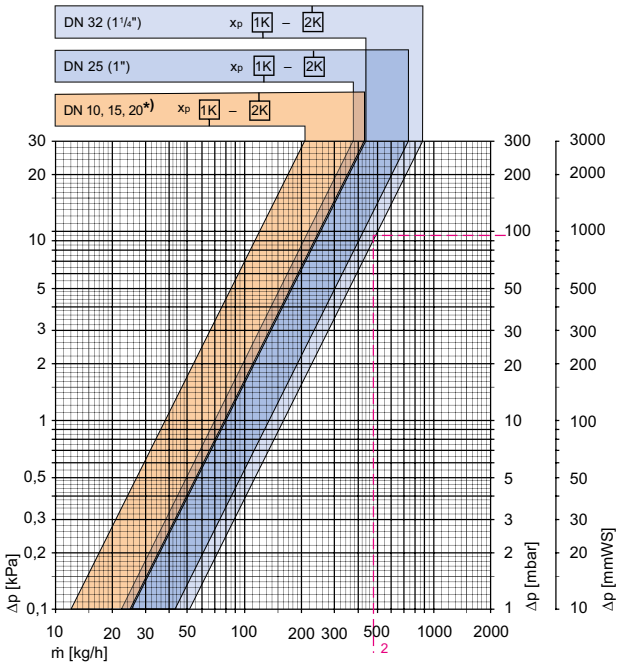
3

DN 10 → ⬡ 27 mm
DN 15 → ⬡ 30 mm
DN 20 → ⬡ 37 mm
DN 25 → ⬡ 47 mm
DN 32 → ⬡ 52 mm



4





	kv P-band xp [K]			Kvs	Kvs	Kvs	Kvs
	1,0	1,5	2,0				
DN 10 (3/8")	0,46	0,70	0,92	2,30	1,80		
DN 10 (3/8")	0,38	0,59	0,79			1,50	1,30
DN 15 (1/2")	0,46	0,70	0,92	3,10	2,50	2,50	
DN 15 (1/2")	0,38	0,59	0,79				1,50
DN 20 (3/4")	0,70	1,04	1,35	5,70	4,50		
DN 20 (1")	0,38	0,59	0,79		2,50 *)		
DN 25 (1")	0,70	1,04	1,35	5,70	5,70		
DN 32 (1 1/4")	0,80	1,10	1,60	6,70	6,70		

Kv/Kvs = m^3/h at a pressure drop of 1 bar. / Kv/Kvs = m3/h bei einem Druckverlust von 1 bar.
*) straight flat sealing, DN 20, 2272-03.000 / *) Durchgang flachdichtend, DN 20, 2272-03.000

We reserve the right to introduce technical alterations without previous notice.

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