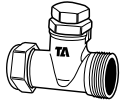


# IMI TA

## TRIM



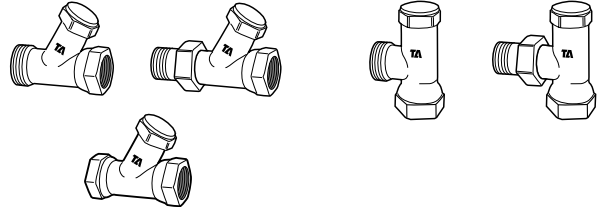
DN 10 50 696-122

## TRIM A



DN 10 50 007-110  
 DN 15 50 007-115  
 DN 20 50 007-120

## RADITRIM A



DN 10 50 004-610  
 DN 15 50 004-615

DN 10 50 006-610  
 DN 15 50 006-615

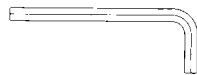
DN 10 50 004-110  
 DN 15 50 004-115

DN 10 50 006-110  
 DN 15 50 006-115

DN 10 50 007-610  
 DN 15 50 007-615

### Size of allen key

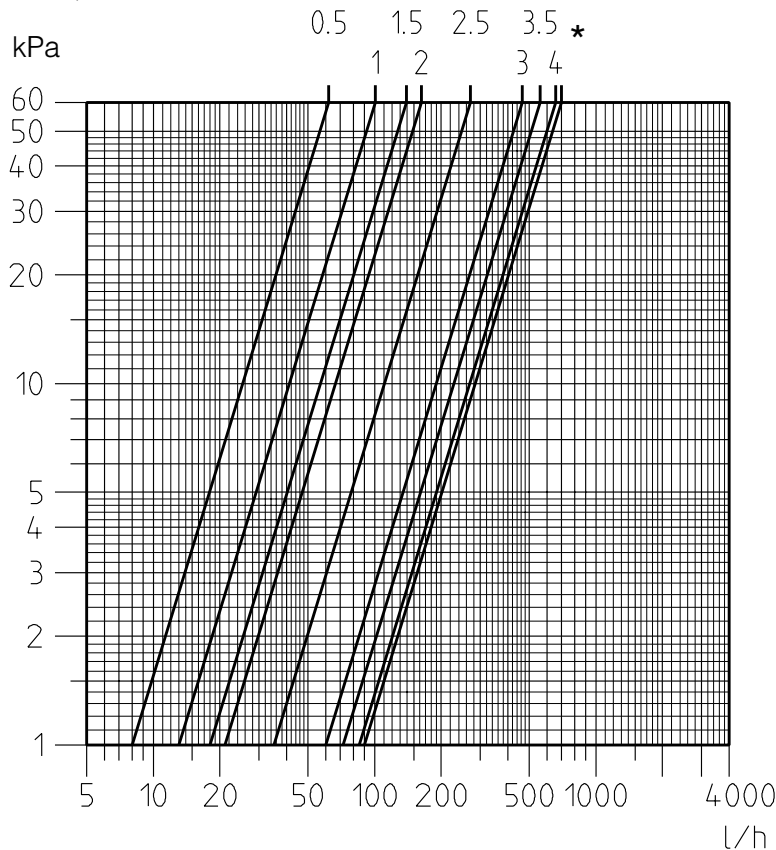
TRIM/TRIM A  
 DN 10/15 4 mm  
 DN 20 6 mm



### RADITRIM A

Outer cone 4 mm (shut-off)  
 Inner cone 3 mm (presetting)

### TRIM, DN 10

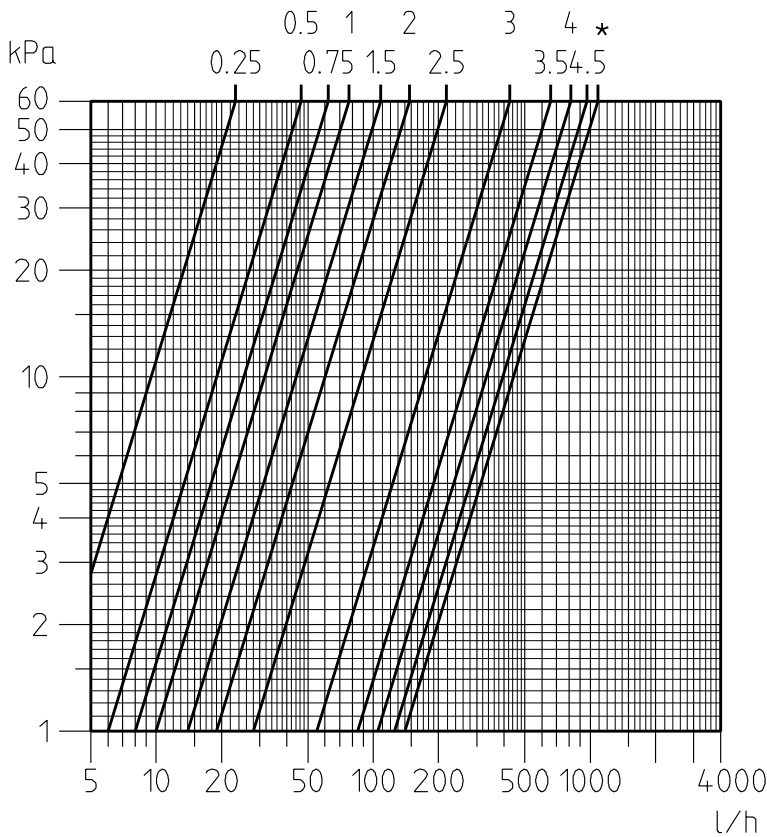


Number of turns	Kv
0,5	0,08
1	0,13
1,5	0,18
2	0,21
2,5	0,35
3	0,6
3,5	0,72
4	0,85
*)	0,9
Delivery setting *) = Fully open	

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

# IMI TA

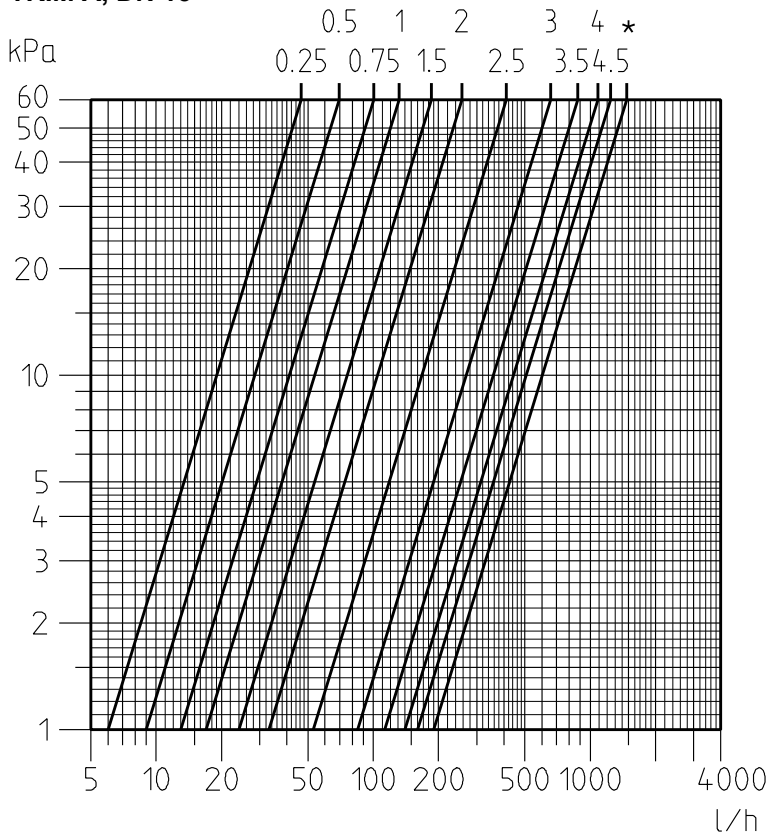
## TRIM A, DN 10



Number of turns	Kv
0.25	0.03
0.5	0.06
0.75	0.08
1	0.1
1.5	0.14
2	0.19
2.5	0.28
3	0.55
3.5	0.85
4	1.05
4.5	1.25
*)	1.4

Delivery setting \*) = Fully open

## TRIM A, DN 15



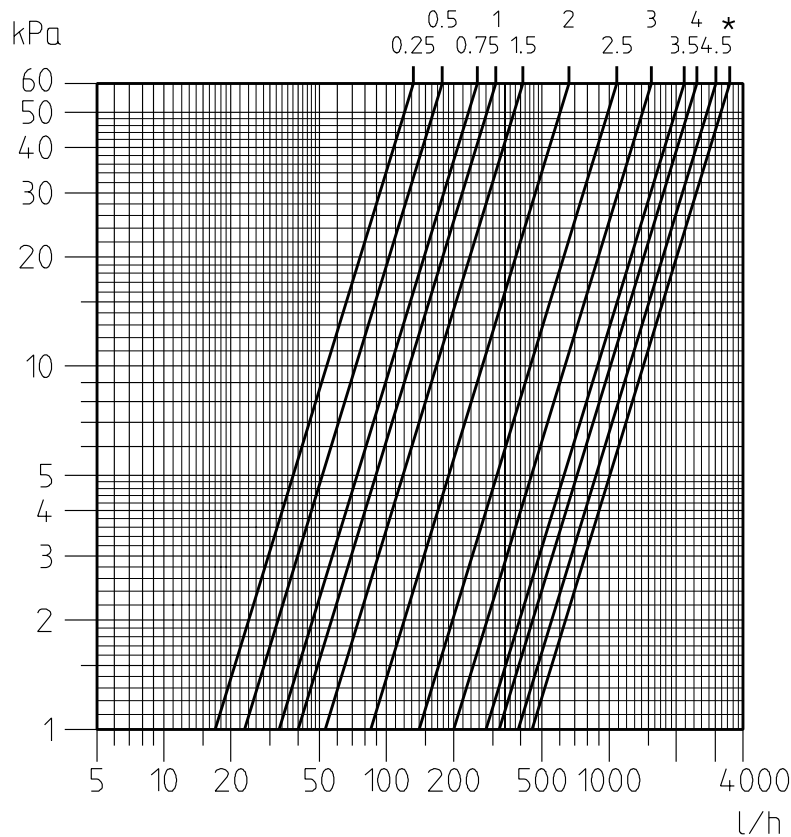
Number of turns	Kv
0.25	0.06
0.5	0.09
0.75	0.13
1	0.17
1.5	0.24
2	0.33
2.5	0.53
3	0.85
3.5	1.13
4	1.4
4.5	1.6
*)	1.9

Delivery setting \*) = Fully open

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

# IMI TA

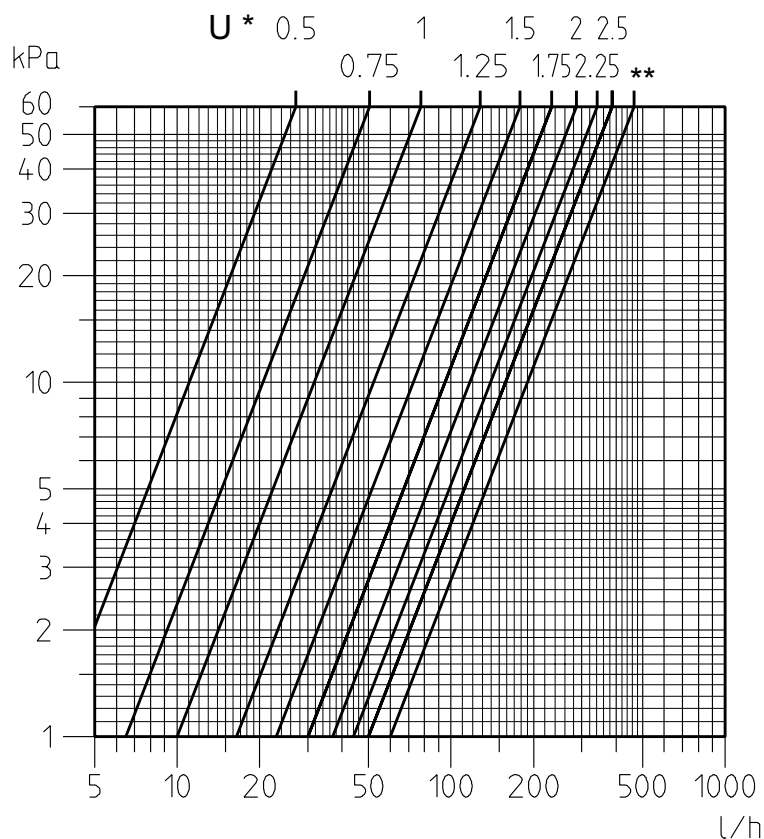
## TRIM A, DN 20



Number of turns	Kv
0.25	0.17
0.5	0.23
0.75	0.33
1	0.4
1.5	0.53
2	0.85
2.5	1.4
3	2.0
3.5	2.8
4	3.2
4.5	3.9
*)	4.5

Delivery setting \*) = Fully open

## RADITRIM A, DN 10



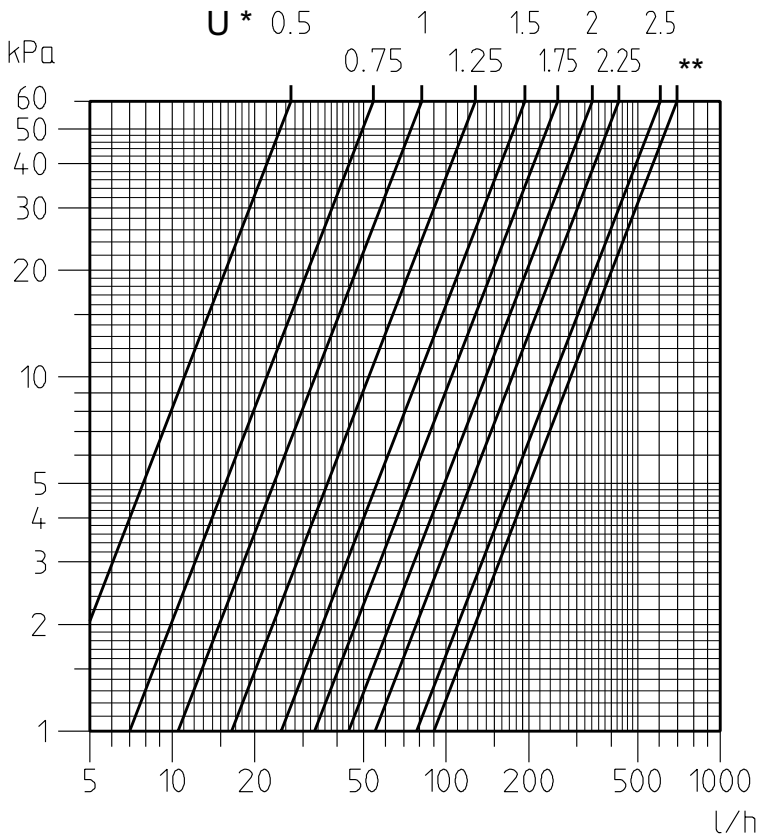
Number of turns	Kv
0.5	0.035
0.75	0.065
1	0.1
1.25	0.165
1.5	0.23
1.75	0.3
2	0.37
2.25	0.44
2.5	0.5
*)	0.6

Delivery setting \*) = Fully open

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

# IMI TA

## RADITRIM A, DN 15



Number of turns	Kv
0.5	0.035
0.75	0.07
1	0.105
1.25	0.165
1.5	0.25
1.75	0.33
2	0.44
2.25	0.55
2.5	0.78
*)	0.9

Delivery setting \*) = Fully open