



d <sub>1</sub> Outside diameter D for tube	s <sub>1</sub> Outside diameter V for square	d <sub>2</sub>		d <sub>3</sub> Internal diameter	d <sub>4</sub> Lamella diameter d <sub>3</sub> /s <sub>2</sub> + 0,5	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub> + 0,5	s <sub>2</sub> Internal square
D 20	V 20	M 8	–	16	16,5	29,5	2,5	16	16
D 25	V 25	M 8	M 10	21	21,5	33,5	2,5	16	21
D 30	V 30	M 8	M 10	26	26,5	33,5	2,5	18	26
D 32	–	M 8	M 10	28	28,5	33,5	2,5	18	–
D 35	–	M 10	M 12	31	31,5	37,5	2,5	24	–
D 40	V 40	M 10	M 12	34	34,5	41,5	2,5	24	34
D 42	–	M 10	M 12	36	36,5	41,5	2,5	24	–
D 45	V 45	M 12	M 16	39	39,5	45,5	2,5	30	39
D 48	–	M 12	M 16	42	42,5	45,5	2,5	30	–
D 50	V 50	M 12	M 16	44	44,5	45,5	2,5	30	44

### Specification

Aluminium  
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### Information

Threaded tube inserts GN 992 (photo page 707) serve as end plugs in tubing which offer the additional facility for fitting threaded levelling feet.

Threaded tube inserts can bridge an internal diameter tolerance on both round as well as square tube of ± 0,5 mm. For this purpose lamellas are available. Threaded tube inserts are fitted with a mallet.

Construction tubings GN 990  
(for tube clamp connectors)

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### How to order

#### Threaded tube insert GN 992-D40-M10

Code No. | |  
d<sub>1</sub> d<sub>2</sub>

#### Threaded tube insert GN 992-V25-M8

Code No. | |  
s<sub>1</sub> d<sub>2</sub>