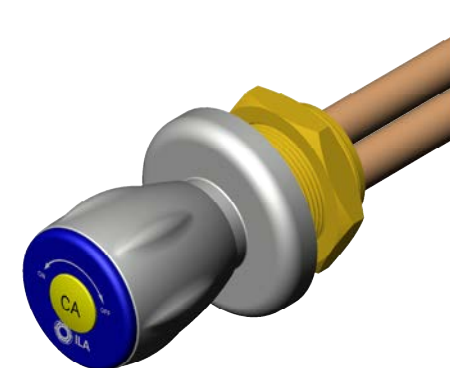


Media	MM
Compressed air	38
Nitrogen	35
Carbon dioxide	40
Argon	47
Helium	48

Max. panel thickness: 22 mm  
 Panel drilling:  $\varnothing 37 \pm 1$  mm



UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS IN MM

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WEIGHT: 748.95g

DESCRIPTION

	DATE	NAME
CREATED	22.02.2022	C. Vowinkel
CHECKED	22.02.2022	C. Vowinkel
RELEASED	22.02.2022	C. Vowinkel

Fume hood valve M36x1.5 in brass for 2.0 technical gases. In and outlet connection:  $\varnothing 12 \times 400$  mm Cu-pipe. Molded nylon handle with media indication according to EN 13792. Needle cone headwork,  $5/4 \times 360^\circ$ . Cover flange in RAL 7035.



DRWAING NUMBER

32.1160.66MM.2504

A4

SCALE: 1:1



BLATT: 1 / 1

INDEX	CHANGE	DATE	NAME