

# PAUL GOTHE BOCHUM

PAUL GOTHE GmbH

Fabrik staub- und strömungstechnischer Messgeräte



SEIT 1924

## Product Info: Gooseneck Nozzle

The gooseneck curve with nozzle is developed for small openings. Depends of the nozzle opening the complete gooseneck curve can insert through the matching thread.

Opening (core diameter) from tube threads according to DIN ISO 228, part 1:

G 2	56,6 mm
G 2½	72,2 mm
G 3	84,9 mm



Gooseneck curve **with fixed welded** nozzle:

nozzle opening	L acc. to EN 13284-1	leg length (L) Standard/short	opening G 2	opening G 2½	opening G 3
4-6 mm	No	51 mm	☺	☺	☺
8-10 mm	Yes	51 mm	☺	☺	☺
12-14 mm	No	51 mm	☺	☺	☺
15 mm	No	57 mm	☺	☺	☺
16 mm	No	58 mm	☺	☺	☺
18 mm	No	65 mm	☺	☺	☺
20 mm	No	70 mm	☺	☺	☺



Gooseneck curve **with exchangeable** nozzle:

nozzle opening	L acc. to EN 13284-1	leg length (L) Standard/short	opening G 2	opening G 2½	opening G 3
4-6 mm	Yes/No	77 mm/65 mm	☺/☺	☺/☺	☺/☺
8-10 mm	Yes/Yes	77 mm/65 mm	☺/☺	☺/☺	☺/☺
12-14 mm	Yes/No	77 mm/65 mm	☺/☺	☺/☺	☺/☺
15 mm	No	69 mm	☺	☺	☺
16 mm	No	72 mm	☺	☺	☺
18 mm	No	77 mm	☺	☺	☺
20 mm	No	83 mm	☺	☺	☺

