GN 6226

Spacers Stainless Steel, EHEDG and DGUV Certified, Hygienic Design

Screw

2

30

50

50

Type A3

Type A2

20

30

30

5

н

Е

F

Length | ±0,2

GN 1580

50

75

100

Nut

 d_2

M 5

M 6

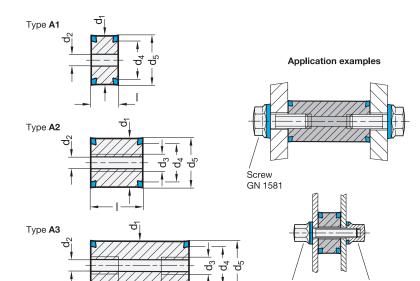
M 8

Through-hole

for screw

GN 1580





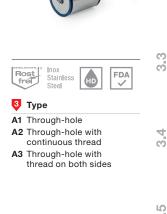
t

16

20

20

4



က်

3.1

3.2

	Y	

3.9

3.10

Stainless ste	el AISI 316L	
Matte finish	(Ra < 0.8 µm)	MT

t

Length | ±0,1

12

16

16

2

Type A1

10

12

12

- Sealing ring • H-NBR Operating temperature -25 °C to +150 °C • EPDM Operating temperature -40 °C to +120 °C • FKM
- Operating temperature -5 °C to +200 °C
- FDA compliant material
- Blue

1

d₁

22

28

34

Spacers

Specification

• Hardness 85 ±5 Shore A

RoHS

Technical Information	Page	
Product Family Hygienic Design	QVX	
Plastic Characteristics	QVX	
Stainless Steel Characteristics	QVX	

Spacers GN 6226 are intended for use in hygienic areas. The versions with sealing ring H and E comply additionally according to the guidelines of the EHEDG and DGUV Test guidelines. The sealed mounting surfaces enable fastening without dead spaces. The high quality finish prevents adherence of dirt and facilitates cleaning.

d₃

Thread

M 6

M 10

8

Μ

 d_4

18

24

30

 d_5

22,8

28,8

34,8

t

min.

12

16

20

Spacers are used to fasten parts at an offset parallel to their plane of installation. This avoids doubling up on surfaces and leaves space for cleaning. The internal thread can alternatively be used as a through hole by a screw with a smaller thread.

see also		
GN 1580 Screws (Hygienic Design)	QVX	
GN 1580 Nuts (Hygienic Design)		
GN 1581 Screws (Low-Profile Head, Hygienic Design)		
GN 1582 Screws (with Recessed Stud for Loss Protection, Hygienic Design)	QVX	
Accessory		

How to order	1	d ₁	
	2	Length I	
	3	Туре	G
	4	Finish	•0
GN 6226-28-75-A3-MT-H	5	Material (Sealing ring)	

3.2 Mounting, Positioning, Leveling with Screws, Clamping and Supporting Elements

1