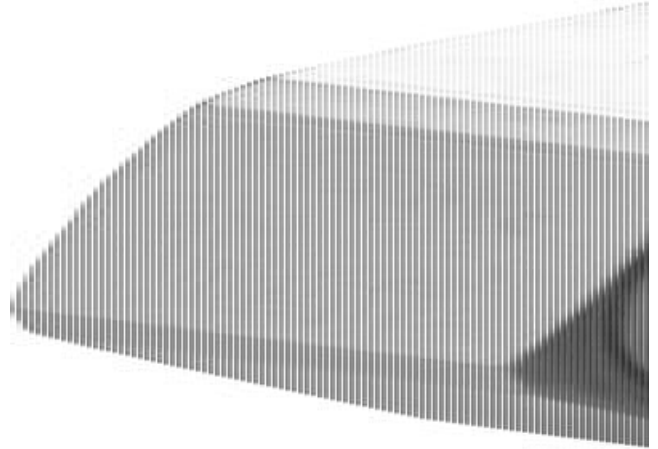


## ULTRA FLAT STAINLESS STEEL

Progress® ultraFLAT A2, Progress® ultraFLAT  
A2 HT

1040.17.96.30.065  
Gland stainless steel A2 ultraFLAT, EHEDG, M16, ø5...  
6.5mm

- Flush fitting
- A2 - AISI 303
- FKM seals (FDA approved) or FPM seals
- EHEDG certified for the food industry
- IP68 up to 10 bar, IP69



### PRODUCT DESCRIPTION

The Progress® ultraFLAT A2 is a stainless steel flush mount cable gland designed application areas such as:

- Clean rooms
- Food industry
- Anti-vandalism
- Aesthetic design
- High temperature applications -40°C to +200°C

The ultra-flat construction of the Progress® ultraFLAT cable gland prevents any manipulation from the outside. No external nut is visible on the external side of the gland.

In addition, the cable gland has been designed with an attractive shape, which is less industrial looking and more 'design' friendly to the eye.

The Progress® ultraFLAT cable gland offers very little surface trap points for contamination, so is ideally suited for wash down environments, which is crucial for cleanroom and food applications. These food EHEDG certified glands are easily recognised, as they have a blue coloured FKM seal which have been cleared by the FDA.

# TECHNICAL DATA

## GENERAL DATA

Cable diameter min	5 mm
Thread Size (G)	M16
Cable diameter max	6,5 mm
IP class	IP 68 (up to 10 bar), IP 69 further protection
Insert Type	One-Piece

## DIMENSIONS

Thread pitch	1,5
External diameter (□A)	22 mm
Height (H)	4 mm
Wall thickness	5 mm max.
Spanner width (AF)	19 mm
Thread length	21 mm

## MATERIALS

Material	Stainless steel A2
Inner-nut material	Nickel-plated brass
Material of seals	FKM
Temperature range	-40°C ... +200°C
Sealing washer material	FKM

## APPROVALS

Strain relief	Version A acc. to EN 62444
Certificate	EHEDG
Approvals	CE

## ADDITIONAL DATA

Pack size	25
Country of origin	CH
Tariff code	74199949
Weight	34,28 g

