



elesa

Original design M.643-SST-VD/MD



Inox  
Stainless  
Steel



Length l	d	a	b	h	t min.
117 ±0,5	M 8	15	25	49	13
179 ±1	M 8	16	27	57	13

**Specification**

**Handle**

- Plastic, Polyamide (PA)
- Glass fiber reinforced
- Operating temperature -30 °C to +130 °C
- FDA compliant material
- Visually detectable
- Metal detectable

● VDB

● MDB

**Threaded bushing**

Stainless steel AISI 303

RoHS

Cabinet U-handles GN 725 are made of blue plastic granulate that is FDA compliant as per FDA CFR.21 and EU 10/2011 as well as visually detectable or metal detectable.

The blue color is especially easy to see with the human eye and is also easy to detect with optical monitoring systems. This allows monitoring of the production process, such as in food production, so that the process can be interrupted if foreign bodies are detected.

The plastic of type MDB also contains metal detectable additives. Metal detectors will be triggered by this material as of a particle volume of about 0.125 cm<sup>3</sup> meaning that even hidden plastic chips can be detected.

**see also...**

	Page
GN 725 Cabinet U-Handles (Polypropylene)	QVX
GN 565 Cabinet U-Handles (Aluminum)	QVX
GN 625 Cabinet U-Handles (Polyamide)	QVX
GN 525 Cabinet U-Handles (Phenolic Resin)	QVX

**Technical Information**

Product Family Standard Parts made of Detectable Plastics	QVX
Strength Properties	QVX
Plastic Characteristics	QVX
Stainless Steel Characteristics	QVX

**How to order**

**GN 725-179-M8-MDB**

1	Length l
2	d
3	Material / Finish

