

● Material/Finish



	UNMS-SC
Main body	SUS304 Buffing

- Pulls with captive mechanism. Male screw type.
- Accidental falling of a nut from the pull is prevented even when the mounting nut is loosened.
- SUS304 superior in corrosion resistance is used.
- For applications such as food machinery, packing machinery and chemical manufacturing devices that require countermeasures against foreign material mixture.
- For mounting, use Type 3 of commercially-available hexagon nuts (M5). Hexagon nuts are not supplied.

Unit : mm

Part Number	L1	A	H	h	L	Lm	L3	M (Coarse)	d	Allowable load*1 (N)	Mass (g)
UNMS-100-SC	100	10	37	27	110	8	15	M5	3.8	1000	95
UNMS-125-SC	125	10	37	27	135	8	15	M5	3.8	1000	110

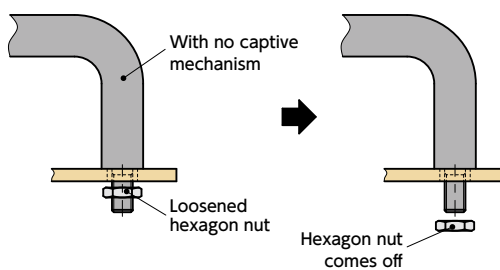
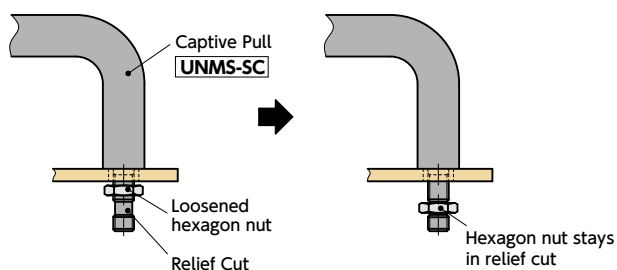
*1 : Allowed load for a person.

● Usage example

Even the nut is loosened, it temporarily remains in the relief cut part and will not fall off directly.

For Captive Pull **UNMS-SC**

For Pull without Captive Mechanism



● Part number specification

UNMS-100-SC



Cleanroom Wash & Packaging → P.xxxx

Available / Add'l charge

Laser Marking → P.xxxx

Available / Add'l charge