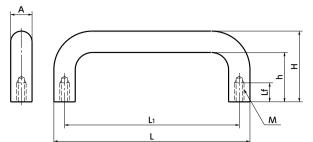
UNF/UNFS/UNFA U-shaped Pull Recommendation Selection CAD Download Download SUS Stainless steel



• Types, materials and surface treatment can be selected according to the product code.

| Product Code 1 | Туре | Material and Surface Treatment |
|----------------|---|---|
| UNF-CR | Standard Type H=37 | Made of Steel Chrome Plating |
| UNFS | Standard Type H=37 | Made of Stainless Steel Barrel Polishing |
| UNFS-KF | Standard Type H=37 | Made of Stainless Steel Antibacterial |
| UNFA-BF | Standard Type H=37 | Made of Aluminum Buffing |
| UNFA-BK | Standard Type H=37 | Made of Aluminum Electrostatic Coating |
| UNF-H-CR | High Position Type H=45 | Made of Steel Chrome Plating |
| UNFS-H | High Position Type H=45 | Made of Stainless Steel Barrel Polishing |
| UNF-SH-CR | SEMI Standards Compliance Type H=60 | Made of Steel Chrome Plating |
| UNFS-SH | SEMI Standards Compliance Type H=60 | Made of Stainless Steel Barrel Polishing |

• **UNFS-KF** is the antibacterial specifications. It is highly antibacterial, mold-proof and algae-proof. → P.266

Material/Finish

| • Material Financial | | | | | | | | |
|----------------------|----------------|------------------|---------------|----------------|-------------------------------------|--|--|--|
| | UNF-CR | UNFS | UNFS-KF | UNFA-BF | UNFA-BK | | | |
| Main body | SS330 | SUS304 | SUS304 | Aluminum Alloy | Aluminum Alloy | | | |
| | Chrome Plating | Barrel Polishing | Antibacterial | Buffing | Electrostatic Coating (Matte Black) | | | |

| UNF-CR Standard Type / Made of Steel UNFS Standard Type / Made of Stainless Steel | | | | | | | | | Unit:mm | |
|---|--------------------------------|--------------|----|----|----|-----|----|----|----------------------|----------|
| Part Number Steel | Part Number Stainless steel | L1 12 | A | н | h | L | Lf | M | Allowable load*1 (N) | Mass (g) |
| UNF-80-CR | UNFS-80 | 80 | 10 | 37 | 27 | 90 | 10 | M5 | 1000 | 76 |
| UNF-100-CR | UNFS-100 | 100 | 10 | 37 | 27 | 110 | 10 | M5 | 1000 | 88 |
| UNF-110-CR | UNFS-110 | 110 | 10 | 37 | 27 | 120 | 10 | M5 | 1000 | 95 |
| UNF-120-CR | UNFS-120 | 120 | 10 | 37 | 27 | 130 | 10 | M5 | 1000 | 101 |
| UNF-125-CR | UNFS-125 | 125 | 10 | 37 | 27 | 135 | 10 | M5 | 1000 | 103 |
| UNF-160-CR | UNFS-160 | 160 | 10 | 37 | 27 | 170 | 10 | M5 | 1000 | 125 |
| UNF-200-CR | UNFS-200 | 200 | 10 | 37 | 27 | 210 | 10 | M5 | 1000 | 150 |
| UNF-250-CR | UNFS-250 | 250 | 10 | 37 | 27 | 260 | 10 | M5 | 1000 | 180 |

*1 Allowed load for a person.

| Standard Type / Made of Stainless Steet / Antibacterial Specification | | | | | | | | | |
|---|-------------|----|----|----|-----|----|----|----------------------|----------|
| Part Number Stainless steel | L1 1 | А | н | h | L | Lf | M | Allowable load*1 (N) | Mass (g) |
| UNFS-80-KF | 80 | 10 | 37 | 27 | 90 | 10 | M5 | 1000 | 76 |
| UNFS-100-KF | 100 | 10 | 37 | 27 | 110 | 10 | M5 | 1000 | 88 |
| UNFS-125-KF | 125 | 10 | 37 | 27 | 135 | 10 | M5 | 1000 | 103 |

*1 Allowed load for a person.

