



| ² d_1 | ³ d_2 KU | ³ KT | d_3 | d_4 | l_1 | l_2 | l_3 |
|-----------------------|-----------------------------|--------------------|-------|-------|-------|-------|-------|
| 18 | M 6 | M 6 | 10 | 15 | 40 | 12 | 2,5 |
| 21 | M 6 | M 6 | 10 | 17 | 50 | 13 | 2,5 |
| 23 | M 8 | M 8 | 13 | 19 | 65 | 14 | 2,5 |
| 26 | M 10 | M 10 | 13 | 21 | 80 | 16 | 2,5 |
| 28 | M 10 | M 10 | 13 | 22 | 90 | 16 | 2,5 |
| 31 | M 12 | - | 14 | 25 | 102 | 20 | 2,5 |

Specification

Handle

- Plastic, phenolic resin (PF)
 - Operating temperature up to 110 °C
 - Black, shiny finish
- Plastic, polypropylene (PP)
 - Operating temperature up to 80 °C
 - Black, matte finish



KU

KT

Spindle

Stainless steel AISI 303

RoHS

Revolving handles GN 598.1 are used for decoupled transmission of a cranking motion to handwheels and cranked handles. The swivel-mounted handle body can be held firmly and safely while cranking. The internal hex is used as drive for screwing in. The revolving handles in version KU of phenolic resin have good resistance to chemical influences. The simple shape looks good in any environment.

see also...

| | Page |
|--|------|
| GN 598 Revolving Handles (Spindle Steel) | QVX |
| GN 598.5 Retractable Handles (with Hold in Both Positions) | QVX |
| GN 598.2 Revolving Handles | QVX |

Technical Information

| | |
|---------------------------------|-----|
| Plastic Characteristics | QVX |
| Stainless Steel Characteristics | QVX |

How to order

¹ ² ³
GN 598.1-KU-26-M10

| | |
|---|----------|
| 1 | Material |
| 2 | d_1 |
| 3 | d_2 |