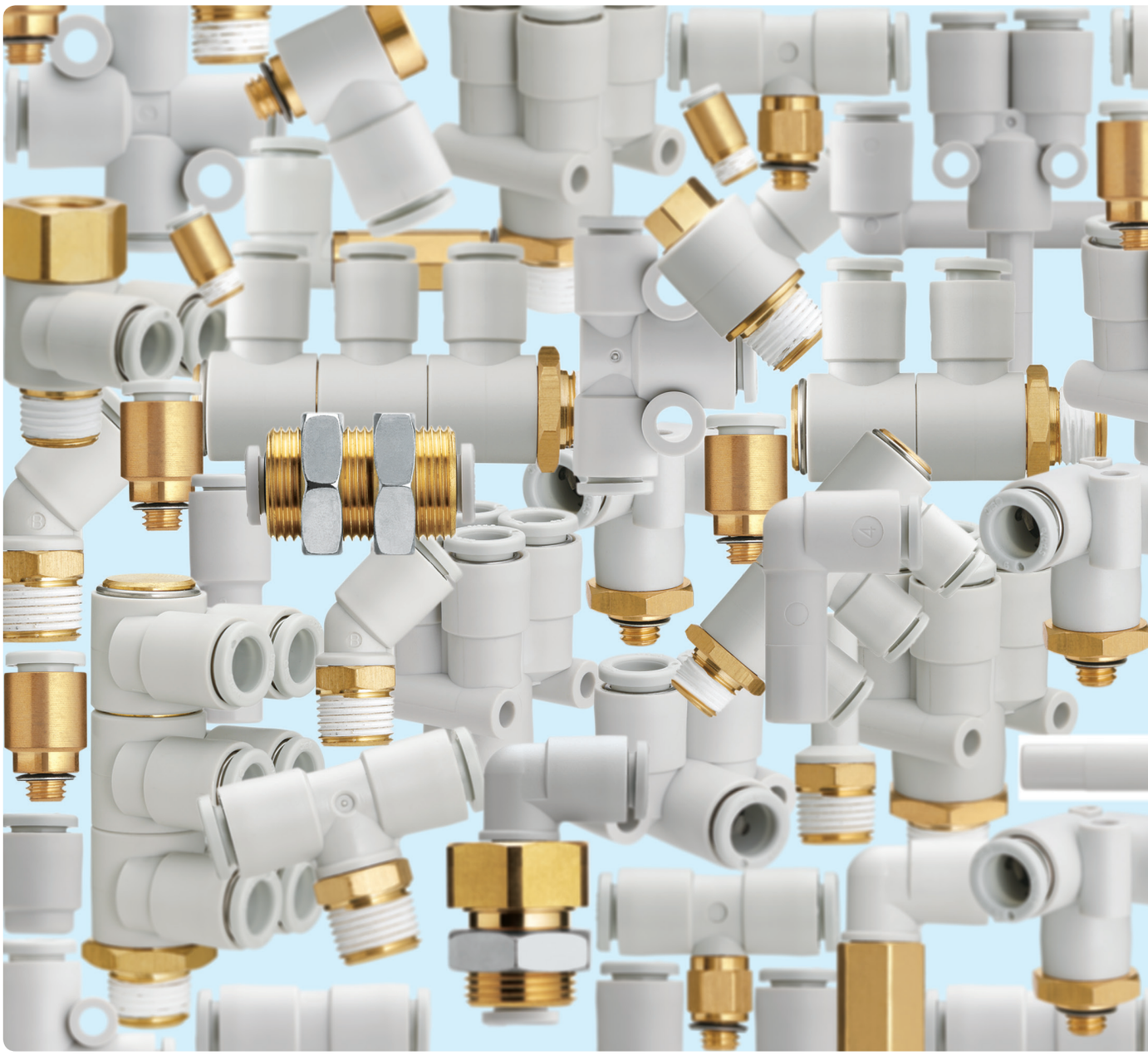
Pneumatik Zubehör



# Steckverbindungen
# Serie New KQ2 – Messing

- Konische R- und Rc-Gewinde
- Metrische Gewinde

SMC®

## KQ2H – Gerade Steckverschraubung

M5, M6

R

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 2 | M3 | KQ2H02-M3G |
| 2 | M5 | KQ2H02-M5A |
| 3,2 | M3 | KQ2H23-M3G |
| 3,2 | M5 | KQ2H23-M5A |
| 3,2 | R1/8" | KQ2H23-01AS |
| 3,2 | R1/4" | KQ2H23-02AS |
| 4 | M3 | KQ2H04-M3G |
| 4 | M5 | KQ2H04-M5A |
| 4 | M6 | KQ2H04-M6A |
| 4 | R1/8" | KQ2H04-01AS |
| 4 | R1/4" | KQ2H04-02AS |
| 6 | M5 | KQ2H06-M5A |
| 6 | M6 | KQ2H06-M6A |
| 6 | R1/8" | KQ2H06-01AS |
| 6 | R1/4" | KQ2H06-02AS |
| 6 | R3/8" | KQ2H06-03AS |
| 8 | R1/8" | KQ2H08-01AS |
| 8 | R1/4" | KQ2H08-02AS |
| 8 | R3/8" | KQ2H08-03AS |
| 10 | R1/8" | KQ2H10-01AS |
| 10 | R1/4" | KQ2H10-02AS |
| 10 | R3/8" | KQ2H10-03AS |
| 10 | R1/2" | KQ2H10-04AS |
| 12 | R1/4" | KQ2H12-02AS |
| 12 | R3/8" | KQ2H12-03AS |
| 12 | R1/2" | KQ2H12-04AS |
| 16 | R1/4" | KQ2H16-02AS |
| 16 | R3/8" | KQ2H16-03AS |
| 16 | R1/2" | KQ2H16-04AS |

## KQ2S – Gerade Steckverschraubung mit Innensechskant

M5, M6

R

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 2 | M3 | KQ2S02-M3G |
| 3,2 | M3 | KQ2S23-M3G |
| 3,2 | M5 | KQ2S23-M5A |
| 4 | M3 | KQ2S04-M3G |
| 4 | M5 | KQ2S04-M5A |
| 4 | M6 | KQ2S04-M6A |
| 4 | R1/8" | KQ2S04-01AS |
| 6 | M5 | KQ2S06-M5A |
| 6 | M6 | KQ2S06-M6A |
| 6 | R1/8" | KQ2S06-01AS |
| 6 | R1/4" | KQ2S06-02AS |
| 8 | R1/8" | KQ2S08-01AS |
| 8 | R1/4" | KQ2S08-02AS |
| 8 | R3/8" | KQ2S08-03AS |
| 10 | R1/8" | KQ2S10-01AS |
| 10 | R1/4" | KQ2S10-02AS |
| 10 | R3/8" | KQ2S10-03AS |
| 10 | R1/2" | KQ2S10-04AS |
| 12 | R1/4" | KQ2S12-02AS |
| 12 | R3/8" | KQ2S12-03AS |
| 12 | R1/2" | KQ2S12-04AS |
| 16 | R1/4" | KQ2S16-02AS |
| 16 | R3/8" | KQ2S16-03AS |
| 16 | R1/2" | KQ2S16-04AS |

## KQ2L – Einschraubwinkel

360° schwenkbar

M5, M6

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 2 | M3 | KQ2L02-M3G |
| 2 | M5 | KQ2L02-M5A |
| 3,2 | M3 | KQ2L23-M3G |
| 3,2 | M5 | KQ2L23-M5A |
| 3,2 | R1/8" | KQ2L23-01AS |
| 3,2 | R1/4" | KQ2L23-02AS |
| 4 | M3 | KQ2L04-M3G |
| 4 | M5 | KQ2L04-M5A |
| 4 | M6 | KQ2L04-M6A |

360° schwenkbar

R

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 4 | R1/8" | KQ2L04-01AS |
| 4 | R1/4" | KQ2L04-02AS |
| 6 | M5 | KQ2L06-M5A |
| 6 | M6 | KQ2L06-M6A |
| 6 | R1/8" | KQ2L06-01AS |
| 6 | R1/4" | KQ2L06-02AS |
| 6 | R3/8" | KQ2L06-03AS |
| 8 | R1/8" | KQ2L08-01AS |
| 8 | R1/4" | KQ2L08-02AS |
| 8 | R3/8" | KQ2L08-03AS |
| 10 | R1/8" | KQ2L10-01AS |
| 10 | R1/4" | KQ2L10-02AS |
| 10 | R3/8" | KQ2L10-03AS |
| 10 | R1/2" | KQ2L10-04AS |
| 12 | R1/4" | KQ2L12-02AS |
| 12 | R3/8" | KQ2L12-03AS |
| 12 | R1/2" | KQ2L12-04AS |
| 16 | R1/4" | KQ2L16-02AS |
| 16 | R3/8" | KQ2L16-03AS |
| 16 | R1/2" | KQ2L16-04AS |

## KQ2K – 45° Einschraubwinkel

360° schwenkbar

M5, M6

R

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 4 | M5 | KQ2K04-M5A |
| 4 | M6 | KQ2K04-M6A |
| 6 | M5 | KQ2K06-M5A |
| 6 | M6 | KQ2K06-M6A |
| 4 | R1/8" | KQ2K04-01AS |
| 4 | R1/4" | KQ2K04-02AS |
| 6 | R1/8" | KQ2K06-01AS |
| 6 | R1/4" | KQ2K06-02AS |
| 6 | R3/8" | KQ2K06-03AS |
| 8 | R1/8" | KQ2K08-01AS |
| 8 | R1/4" | KQ2K08-02AS |
| 8 | R3/8" | KQ2K08-03AS |
| 10 | R1/8" | KQ2K10-01AS |
| 10 | R1/4" | KQ2K10-02AS |
| 10 | R3/8" | KQ2K10-03AS |
| 10 | R1/2" | KQ2K10-04AS |
| 12 | R1/4" | KQ2K12-02AS |
| 12 | R3/8" | KQ2K12-03AS |
| 12 | R1/2" | KQ2K12-04AS |
| 16 | R1/4" | KQ2K16-02AS |
| 16 | R3/8" | KQ2K16-03AS |
| 16 | R1/2" | KQ2K16-04AS |

## KQ2W – Einschraubwinkel hoch

360° schwenkbar

M5

R

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 2 | M3 | KQ2W02-M3G |
| 2 | M5 | KQ2W02-M5A |
| 3,2 | M3 | KQ2W23-M3G |
| 3,2 | M5 | KQ2W23-M5A |
| 3,2 | R1/8" | KQ2W23-01AS |
| 3,2 | R1/4" | KQ2W23-02AS |
| 4 | M3 | KQ2W04-M3G |
| 4 | M5 | KQ2W04-M5A |
| 4 | R1/8" | KQ2W04-01AS |
| 4 | R1/4" | KQ2W04-02AS |
| 6 | M5 | KQ2W06-M5A |
| 6 | R1/8" | KQ2W06-01AS |
| 6 | R1/4" | KQ2W06-02AS |
| 6 | R3/8" | KQ2W06-03AS |
| 8 | R1/8" | KQ2W08-01AS |
| 8 | R1/4" | KQ2W08-02AS |
| 8 | R3/8" | KQ2W08-03AS |
| 10 | R1/4" | KQ2W10-02AS |
| 10 | R3/8" | KQ2W10-03AS |
| 10 | R1/2" | KQ2W10-04AS |
| 12 | R1/4" | KQ2W12-02AS |
| 12 | R3/8" | KQ2W12-03AS |
| 12 | R1/2" | KQ2W12-04AS |
| 16 | R1/4" | KQ2W16-02AS |
| 16 | R3/8" | KQ2W16-03AS |
| 16 | R1/2" | KQ2W16-04AS |

## KQ2V – Einschraubwinkel

360° schwenkbar

M5, M6

R

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 4 | M5 | KQ2V04-M5A |
| 6 | M5 | KQ2V06-M5A |
| 4 | R1/8" | KQ2V04-01AS |
| 6 | R1/8" | KQ2V06-01AS |
| 6 | R1/4" | KQ2V06-02AS |
| 8 | R1/8" | KQ2V08-01AS |
| 8 | R1/4" | KQ2V08-02AS |
| 8 | R3/8" | KQ2V08-03AS |
| 10 | R1/4" | KQ2V10-02AS |
| 10 | R3/8" | KQ2V10-03AS |
| 12 | R3/8" | KQ2V12-03AS |
| 12 | R1/2" | KQ2V12-04AS |
| 16 | R3/8" | KQ2V16-03AS |
| 16 | R1/2" | KQ2V16-04AS |

## KQ2VS – Einschraubwinkel mit Innensechskant

360° schwenkbar

M5, M6

R

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 4 | M5 | KQ2VS04-M5A |
| 6 | M5 | KQ2VS06-M5A |
| 4 | R1/8" | KQ2VS04-01AS |
| 6 | R1/8" | KQ2VS06-01AS |
| 6 | R1/4" | KQ2VS06-02AS |
| 8 | R1/8" | KQ2VS08-01AS |
| 8 | R1/4" | KQ2VS08-02AS |
| 8 | R3/8" | KQ2VS08-03AS |
| 10 | R1/4" | KQ2VS10-02AS |
| 10 | R3/8" | KQ2VS10-03AS |
| 12 | R3/8" | KQ2VS12-03AS |
| 12 | R1/2" | KQ2VS12-04AS |

## KQ2T – T-Steckverschraubung

360° schwenkbar

M5

R

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 2 | M3 | KQ2T02-M3G |
| 2 | M5 | KQ2T02-M5A |
| 3,2 | M3 | KQ2T23-M3G |
| 3,2 | M5 | KQ2T23-M5A |
| 3,2 | R1/8" | KQ2T23-01AS |
| 3,2 | R1/4" | KQ2T23-02AS |
| 4 | M3 | KQ2T04-M3G |
| 4 | M5 | KQ2T04-M5A |
| 4 | M6 | KQ2T04-M6A |
| 4 | R1/8" | KQ2T04-01AS |
| 4 | R1/4" | KQ2T04-02AS |
| 6 | M5 | KQ2T06-M5A |
| 6 | M6 | KQ2T06-M6A |
| 6 | R1/8" | KQ2T06-01AS |
| 6 | R1/4" | KQ2T06-02AS |
| 6 | R3/8" | KQ2T06-03AS |
| 8 | R1/8" | KQ2T08-01AS |
| 8 | R1/4" | KQ2T08-02AS |
| 8 | R3/8" | KQ2T08-03AS |
| 10 | R1/8" | KQ2T10-01AS |
| 10 | R1/4" | KQ2T10-02AS |
| 10 | R3/8" | KQ2T10-03AS |
| 10 | R1/2" | KQ2T10-04AS |
| 12 | R1/4" | KQ2T12-02AS |
| 12 | R3/8" | KQ2T12-03AS |
| 12 | R1/2" | KQ2T12-04AS |
| 16 | R1/4" | KQ2T16-02AS |
| 16 | R3/8" | KQ2T16-03AS |
| 16 | R1/2" | KQ2T16-04AS |

## KQ2Y – T-Steckverschraubung

360° schwenkbar

M5, M6

R

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 2 | M3 | KQ2Y02-M3G |
| 2 | M5 | KQ2Y02-M5A |
| 3,2 | M3 | KQ2Y23-M3G |
| 3,2 | M5 | KQ2Y23-M5A |
| 3,2 | R1/8" | KQ2Y23-01AS |
| 3,2 | R1/4" | KQ2Y23-02AS |
| 4 | M3 | KQ2Y04-M3G |
| 4 | M5 | KQ2Y04-M5A |
| 4 | M6 | KQ2Y04-M6A |
| 4 | R1/8" | KQ2Y04-01AS |
| 4 | R1/4" | KQ2Y04-02AS |
| 6 | M5 | KQ2Y06-M5A |
| 6 | M6 | KQ2Y06-M6A |
| 6 | R1/8" | KQ2Y06-01AS |
| 6 | R1/4" | KQ2Y06-02AS |
| 6 | R3/8" | KQ2Y06-03AS |
| 8 | R1/8" | KQ2Y08-01AS |
| 8 | R1/4" | KQ2Y08-02AS |
| 8 | R3/8" | KQ2Y08-03AS |
| 10 | R1/8" | KQ2Y10-01AS |
| 10 | R1/4" | KQ2Y10-02AS |
| 10 | R3/8" | KQ2Y10-03AS |
| 10 | R1/2" | KQ2Y10-04AS |
| 12 | R1/4" | KQ2Y12-02AS |
| 12 | R3/8" | KQ2Y12-03AS |
| 12 | R1/2" | KQ2Y12-04AS |
| 16 | R1/4" | KQ2Y16-02AS |
| 16 | R3/8" | KQ2Y16-03AS |
| 16 | R1/2" | KQ2Y16-04AS |

## KQ2VD – Einschraubwinkel, 2-fach

360° schwenkbar

R

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 4 | R1/8" | KQ2VD04-01AS |
| 4 | R1/4" | KQ2VD04-02AS |
| 4 | R3/8" | KQ2VD04-03AS |
| 6 | R1/8" | KQ2VD06-01AS |
| 6 | R1/4" | KQ2VD06-02AS |
| 6 | R3/8" | KQ2VD06-03AS |
| 8 | R1/8" | KQ2VD08-01AS |
| 8 | R1/4" | KQ2VD08-02AS |
| 8 | R3/8" | KQ2VD08-03AS |
| 8 | R1/2" | KQ2VD08-04AS |
| 10 | R1/4" | KQ2VD10-02AS |
| 10 | R3/8" | KQ2VD10-03AS |
| 10 | R1/2" | KQ2VD10-04AS |
| 12 | R1/4" | KQ2VD12-02AS |
| 12 | R3/8" | KQ2VD12-03AS |
| 12 | R1/2" | KQ2VD12-04AS |

## KQ2U – Y-Steckverschraubung

360° schwenkbar

M5, M6

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 3,2 | M5 | KQ2U23-M5A |
| 3,2 | R1/8" | KQ2U23-01AS |
| 3,2 | R1/4" | KQ2U23-02AS |
| 4 | M5 | KQ2U04-M5A |
| 4 | M6 | KQ2U04-M6A |
| 4 | R1/8" | KQ2U04-01AS |
| 4 | R1/4" | KQ2U04-02AS |
| 6 | M5 | KQ2U06-M5A |
| 6 | M6 | KQ2U06-M6A |
| 6 | R1/8" | KQ2U06-01AS |
| 6 | R1/4" | KQ2U06-02AS |
| 6 | R3/8" | KQ2U06-03AS |
| 8 | R1/8" | KQ2U08-01AS |
| 8 | R1/4" | KQ2U08-02AS |
| 8 | R3/8" | KQ2U08-03AS |

R

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 10 | R1/4" | KQ2U10-02AS |
| 10 | R3/8" | KQ2U10-03AS |
| 10 | R1/2" | KQ2U10-04AS |
| 12 | R1/4" | KQ2U12-02AS |
| 12 | R3/8" | KQ2U12-03AS |
| 12 | R1/2" | KQ2U12-04AS |
| 16 | R1/4" | KQ2U16-02AS |
| 16 | R3/8" | KQ2U16-03AS |
| 16 | R1/2" | KQ2U16-04AS |

## KQ2VT – Steckverzweiger, 3-fach

360° schwenkbar

R

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 4 | R1/8" | KQ2VT04-01AS |
| 4 | R1/4" | KQ2VT04-02AS |
| 4 | R3/8" | KQ2VT04-03AS |
| 6 | R1/8" | KQ2VT06-01AS |
| 6 | R1/4" | KQ2VT06-02AS |
| 6 | R3/8" | KQ2VT06-03AS |
| 8 | R1/8" | KQ2VT08-01AS |
| 8 | R1/4" | KQ2VT08-02AS |
| 8 | R3/8" | KQ2VT08-03AS |
| 8 | R1/2" | KQ2VT08-04AS |
| 10 | R1/4" | KQ2VT10-02AS |
| 10 | R3/8" | KQ2VT10-03AS |
| 10 | R1/2" | KQ2VT10-04AS |
| 12 | R1/4" | KQ2VT12-02AS |
| 12 | R3/8" | KQ2VT12-03AS |
| 12 | R1/2" | KQ2VT12-04AS |

## KQ2UD – Y-Steckverschraubung, 4-fach

R

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 4 | R1/8" | KQ2UD04-01AS |
| 4 | R1/4" | KQ2UD04-02AS |
| 6 | R1/8" | KQ2UD06-01AS |
| 6 | R1/4" | KQ2UD06-02AS |

## KQ2LU – Einschraubwinkel, 2-fach

360° schwenkbar

M5

R

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 4 | M5 | KQ2LU04-M5A |
| 4 | M6 | KQ2LU04-M6A |
| 6 | M5 | KQ2LU06-M5A |
| 6 | M6 | KQ2LU06-M6A |
| 4 | R1/8" | KQ2LU04-01AS |
| 4 | R1/4" | KQ2LU04-02AS |
| 6 | R1/8" | KQ2LU06-01AS |
| 6 | R1/4" | KQ2LU06-02AS |
| 6 | R3/8" | KQ2LU06-03AS |
| 8 | R1/8" | KQ2LU08-01AS |
| 8 | R1/4" | KQ2LU08-02AS |
| 8 | R3/8" | KQ2LU08-03AS |
| 10 | R1/4" | KQ2LU10-02AS |
| 10 | R3/8" | KQ2LU10-03AS |
| 10 | R1/2" | KQ2LU10-04AS |
| 12 | R1/4" | KQ2LU12-02AS |
| 12 | R3/8" | KQ2LU12-03AS |
| 12 | R1/2" | KQ2LU12-04AS |

## KQ2Z – Einschraubwinkel, 2-fach

360° schwenkbar

M5

R

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 4 | M5 | KQ2Z04-M5A |
| 4 | R1/8" | KQ2Z04-01AS |
| 6 | R1/8" | KQ2Z06-01AS |
| 6 | R1/4" | KQ2Z06-02AS |
| 6 | R3/8" | KQ2Z06-03AS |
| 8 | R1/8" | KQ2Z08-01AS |
| 8 | R1/4" | KQ2Z08-02AS |
| 8 | R3/8" | KQ2Z08-03AS |
| 10 | R1/4" | KQ2Z10-02AS |
| 10 | R3/8" | KQ2Z10-03AS |
| 12 | R3/8" | KQ2Z12-03AS |
| 12 | R1/2" | KQ2Z12-04AS |

## KQ2ZD – Einschraubwinkel, 4-fach

360° schwenkbar

R

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 4 | R1/8" | KQ2ZD04-01AS |
| 4 | R1/4" | KQ2ZD04-02AS |
| 4 | R3/8" | KQ2ZD04-03AS |
| 6 | R1/8" | KQ2ZD06-01AS |
| 6 | R1/4" | KQ2ZD06-02AS |
| 6 | R3/8" | KQ2ZD06-03AS |
| 8 | R1/8" | KQ2ZD08-01AS |
| 8 | R1/4" | KQ2ZD08-02AS |
| 8 | R3/8" | KQ2ZD08-03AS |
| 8 | R1/2" | KQ2ZD08-04AS |
| 10 | R1/4" | KQ2ZD10-02AS |
| 10 | R3/8" | KQ2ZD10-03AS |
| 10 | R1/2" | KQ2ZD10-04AS |
| 12 | R1/4" | KQ2ZD12-02AS |
| 12 | R3/8" | KQ2ZD12-03AS |
| 12 | R1/2" | KQ2ZD12-04AS |

## KQ2ZT – Einschraubwinkel, 6-fach

360° schwenkbar

R

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 4 | R1/8" | KQ2ZT04-01AS |
| 4 | R1/4" | KQ2ZT04-02AS |
| 4 | R3/8" | KQ2ZT04-03AS |
| 6 | R1/8" | KQ2ZT06-01AS |
| 6 | R1/4" | KQ2ZT06-02AS |
| 6 | R3/8" | KQ2ZT06-03AS |
| 8 | R1/8" | KQ2ZT08-01AS |
| 8 | R1/4" | KQ2ZT08-02AS |
| 8 | R3/8" | KQ2ZT08-03AS |
| 8 | R1/2" | KQ2ZT08-04AS |
| 10 | R1/4" | KQ2ZT10-02AS |
| 10 | R3/8" | KQ2ZT10-03AS |
| 10 | R1/2" | KQ2ZT10-04AS |
| 12 | R1/4" | KQ2ZT12-02AS |
| 12 | R3/8" | KQ2ZT12-03AS |
| 12 | R1/2" | KQ2ZT12-04AS |

## KQ2D – 3D-Einschraubwinkel

360° schwenkbar

M5, M6

R

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 4 | M5 | KQ2D04-M5A |
| 4 | M6 | KQ2D04-M6A |
| 6 | M5 | KQ2D06-M5A |
| 6 | M6 | KQ2D06-M6A |
| 4 | R1/8" | KQ2D04-01AS |
| 4 | R1/4" | KQ2D04-02AS |
| 6 | R1/8" | KQ2D06-01AS |
| 6 | R1/4" | KQ2D06-02AS |
| 6 | R3/8" | KQ2D06-03AS |
| 8 | R1/8" | KQ2D08-01AS |
| 8 | R1/4" | KQ2D08-02AS |
| 8 | R3/8" | KQ2D08-03AS |
| 10 | R1/4" | KQ2D10-02AS |
| 10 | R3/8" | KQ2D10-03AS |
| 10 | R1/2" | KQ2D10-04AS |
| 12 | R1/4" | KQ2D12-02AS |
| 12 | R3/8" | KQ2D12-03AS |
| 12 | R1/2" | KQ2D12-04AS |

## KQ2H – Gerade Steckverbindung

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 2 | – | KQ2H02-00A |
| 3,2 | – | KQ2H23-00A |
| 4 | – | KQ2H04-00A |
| 6 | – | KQ2H06-00A |
| 8 | – | KQ2H08-00A |
| 10 | – | KQ2H10-00A |
| 12 | – | KQ2H12-00A |
| 16 | – | KQ2H16-00A |

### KQ2E – Gerade Schott-Steckverbindung

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 2 | – | KQ2E02-00AJ |
| 3,2 | – | KQ2E23-00AJ |
| 4 | – | KQ2E04-00AJ |
| 6 | – | KQ2E06-00AJ |

### KQ2E – Gerade Schott-Steckverbindung

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 3,2 | – | KQ2E23-00A |
| 4 | – | KQ2E04-00A |
| 6 | – | KQ2E06-00A |
| 8 | – | KQ2E08-00A |
| 10 | – | KQ2E10-00A |
| 12 | – | KQ2E12-00A |
| 16 | – | KQ2E16-00A |

### KQ2L – Winkel-Steckverbindung

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 3,2 | – | KQ2L23-00A |
| 4 | – | KQ2L04-00A |
| 6 | – | KQ2L06-00A |
| 8 | – | KQ2L08-00A |
| 10 | – | KQ2L10-00A |
| 12 | – | KQ2L12-00A |
| 16 | – | KQ2L16-00A |

### KQ2LE – Winkel-Schott-Steckverbindung

360° schwenkbar

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 4 | – | KQ2LE04-00A |
| 6 | – | KQ2LE06-00A |
| 8 | – | KQ2LE08-00A |
| 10 | – | KQ2LE10-00A |
| 12 | – | KQ2LE12-00A |

### KQ2T – T-Steckverbindung

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 2 | – | KQ2T02-00A |
| 3,2 | – | KQ2T23-00A |
| 4 | – | KQ2T04-00A |
| 6 | – | KQ2T06-00A |
| 8 | – | KQ2T08-00A |
| 10 | – | KQ2T10-00A |
| 12 | – | KQ2T12-00A |
| 16 | – | KQ2T16-00A |

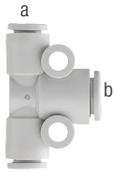
### KQ2U – Y-Steckverzweiger

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 2 | – | KQ2U02-00A |
| 3,2 | – | KQ2U23-00A |
| 4 | – | KQ2U04-00A |
| 6 | – | KQ2U06-00A |
| 8 | – | KQ2U08-00A |
| 10 | – | KQ2U10-00A |
| 12 | – | KQ2U12-00A |
| 16 | – | KQ2U16-00A |

### KQ2H – Gerade Steckverbindung mit Reduktion

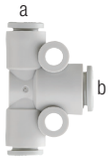
| a | b | |
|---|---|---|
| 2 | 3,2 | M-32F-2 |
| 2 | 4 | M-04F-2 |
| 2 | 3,2 | KQ2H02-23A |
| 2 | 4 | KQ2H02-04A |
| 3,2 | 4 | KQ2H23-04A |
| 3,2 | 6 | KQ2H23-06A |
| 4 | 6 | KQ2H04-06A |
| 6 | 8 | KQ2H06-08A |
| 8 | 10 | KQ2H08-10A |
| 10 | 12 | KQ2H10-12A |
| 12 | 16 | KQ2H12-16A |

### KQ2T – T-Steckverbindung mit Reduktion




| a | b | |
|---|---|---|
| 3,2 | 4 | KQ2T23-04A |
| 4 | 6 | KQ2T04-06A |
| 6 | 8 | KQ2T06-08A |
| 8 | 10 | KQ2T08-10A |
| 10 | 12 | KQ2T10-12A |
| 12 | 16 | KQ2T12-16A |

### KQ2T – T-Steckverbindung mit Reduktion




| a | b | |
|---|---|---|
| 6 | 4 | KQ2T06-04A |
| 8 | 6 | KQ2T08-06A |
| 10 | 8 | KQ2T10-08A |
| 12 | 10 | KQ2T12-10A |

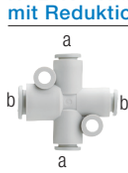
### KQ2U – Y-Steckverzweiger mit Reduktion

| a | b | |
|---|---|---|
| 2 | 3,2 | KQ2U02-23A |
| 2 | 4 | KQ2U02-04A |
| 3,2 | 4 | KQ2U23-04A |
| 4 | 6 | KQ2U04-06A |
| 6 | 8 | KQ2U06-08A |
| 8 | 10 | KQ2U08-10A |
| 10 | 12 | KQ2U10-12A |
| 12 | 16 | KQ2U12-16A |

### KQ2UD – Y-Steckverzweiger mit Reduktion, 4-fach

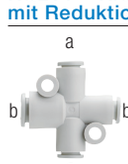
| a | b | |
|---|---|---|
| 4 | 6 | KQ2UD04-06A |
| 6 | 8 | KQ2UD06-08A |

### KQ2TX – Kreuzsteckverzweiger mit Reduktion




| a | b | |
|---|---|---|
| 6 | 8 | KQ2TX06-08A |
| 6 | 10 | KQ2TX08-10A |
| 6 | 12 | KQ2TX10-12A |

### KQ2TY – Kreuzsteckverzweiger mit Reduktion




| a | b | |
|---|---|---|
| 6 | 8 | KQ2TY06-08A |
| 6 | 10 | KQ2TY08-10A |
| 6 | 12 | KQ2TY10-12A |

### KQ2TW – Kreuzsteckverzweiger

| | | |
|---|---|---|
| 4 | – | KQ2TW04-00A |
| 6 | – | KQ2TW06-00A |
| 8 | – | KQ2TW08-00A |
| 10 | – | KQ2TW10-00A |
| 12 | – | KQ2TW12-00A |

### KQ2LU – Winkel-Steckverbindung, 2-fach

| | | |
|---|---|---|
| 4 | – | KQ2LU04-00A |
| 6 | – | KQ2LU06-00A |
| 8 | – | KQ2LU08-00A |
| 10 | – | KQ2LU10-00A |
| 12 | – | KQ2LU12-00A |

### KQ2D – 3D-Einsteckwinkel

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 4 | – | KQ2D04-00A |
| 6 | – | KQ2D06-00A |
| 8 | – | KQ2D08-00A |
| 10 | – | KQ2D10-00A |
| 12 | – | KQ2D12-00A |

### KQ2L – Winkel-Steckverbindung

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 3,2 | – | KQ2L23-99A |
| 4 | – | KQ2L04-99A |
| 6 | – | KQ2L06-99A |
| 8 | – | KQ2L08-99A |
| 10 | – | KQ2L10-99A |
| 12 | – | KQ2L12-99A |
| 16 | – | KQ2L16-99A |

### KQ2W – Winkel-Steckverbindung hoch

| Verwendbarer Schlauch Außen-Ø [mm] | Anschluss-gewinde | Bestell-nummer |
|---|---|---|
| 3,2 | – | KQ2W23-99A |
| 4 | – | KQ2W04-99A |
| 6 | – | KQ2W06-99A |
| 8 | – | KQ2W08-99A |
| 10 | – | KQ2W10-99A |
| 12 | – | KQ2W12-99A |

### KQ2R – Gerade Einsteckreduzierung

| a | b | |
|---|---|---|
| 2 | 3,2 | M-32R-2 |
| 2 | 4 | M-04R-2 |
| 2 | 4 | KQ2R02-04A |
| 3,2 | 4 | KQ2R23-04A |
| 3,2 | 6 | KQ2R23-06A |
| 4 | 6 | KQ2R04-06A |
| 4 | 8 | KQ2R04-08A |
| 4 | 10 | KQ2R04-10A |
| 6 | 4 | KQ2R06-04A |
| 6 | 8 | KQ2R06-08A |
| 6 | 10 | KQ2R06-10A |
| 6 | 12 | KQ2R06-12A |
| 8 | 10 | KQ2R08-10A |
| 8 | 12 | KQ2R08-12A |
| 10 | 12 | KQ2R10-12A |
| 10 | 16 | KQ2R10-16A |
| 12 | 16 | KQ2R12-16A |

### KQ2L – Winkel-Steckverbindung mit Reduktion

| a | b | |
|---|---|---|
| 3,2 | 4 | KQ2L23-04A |
| 3,2 | 6 | KQ2L23-06A |
| 4 | 6 | KQ2L04-06A |
| 4 | 8 | KQ2L04-08A |
| 6 | 8 | KQ2L06-08A |
| 6 | 10 | KQ2L06-10A |
| 8 | 10 | KQ2L08-10A |
| 8 | 12 | KQ2L08-12A |
| 10 | 12 | KQ2L10-12A |
| 12 | 16 | KQ2L12-16A |

### KQ2U – Y-Steckverzweiger

| a | b | |
|---|---|---|
| 3,2 | – | KQ2U23-99A |
| 4 | – | KQ2U04-99A |
| 6 | – | KQ2U06-99A |
| 8 | – | KQ2U08-99A |
| 10 | – | KQ2U10-99A |
| 12 | – | KQ2U12-99A |
| 16 | – | KQ2U16-99A |

### KQ2X – Y-Steckverbinder mit Reduktion

| Verwendbarer Schlauch Außen-Ø [mm] | a | b | Bestellnummer |
|---|---|---|---|
| | 3,2 | 4 | KQ2X23-04A |
| | 4 | 6 | KQ2X04-06A |
| | 6 | 8 | KQ2X06-08A |
| | 8 | 10 | KQ2X08-10A |
| | 10 | 12 | KQ2X10-12A |

### KQ2XD – Y-Steckverzweiger, 4-fach

| Verwendbarer Schlauch Außen-Ø [mm] | a | b | Bestellnummer |
|---|---|---|---|
| | 4 | 6 | KQ2XD04-06A |
| | 6 | 8 | KQ2XD06-08A |

### KQ2F – Gerade Steckverschraubung mit Innengewinde

| Verwendbarer Schlauch Außen-Ø [mm] | Anschlussgewinde | Bestellnummer |
|---|---|---|
| | 3,2 | M3 | KQ2F23-M3A |
| | 3,2 | M5 | KQ2F23-M5A |
| | 4 | M3 | KQ2F04-M3A |
| | 4 | M5 | KQ2F04-M5A |
| | 4 | Rc1/8" | KQ2F04-01A |
| | 4 | Rc1/4" | KQ2F04-02A |
| | 6 | M5 | KQ2F06-M5A |
| | 6 | Rc1/8" | KQ2F06-01A |
| | 6 | Rc1/4" | KQ2F06-02A |
| | 6 | Rc3/8" | KQ2F06-03A |
| | 8 | Rc1/8" | KQ2F08-01A |
| | 8 | Rc1/4" | KQ2F08-02A |
| | 8 | Rc3/8" | KQ2F08-03A |
| | 10 | Rc1/4" | KQ2F10-02A |
| | 10 | Rc3/8" | KQ2F10-03A |
| | 12 | Rc1/4" | KQ2F12-02A |
| | 12 | Rc3/8" | KQ2F12-03A |
| | 12 | Rc1/2" | KQ2F12-04A |
| | 16 | Rc3/8" | KQ2F16-03A |
| | 16 | Rc1/2" | KQ2F16-04A |

### KQ2E – Gerade Schott-Steckverschraubung mit Innengewinde

| Verwendbarer Schlauch Außen-Ø [mm] | Anschlussgewinde | Bestellnummer |
|---|---|---|
| | 3,2 | Rc1/4" | KQ2E23-02A |
| | 4 | Rc1/8" | KQ2E04-01A |
| | 4 | Rc1/4" | KQ2E04-02A |
| | 6 | Rc1/8" | KQ2E06-01A |
| | 6 | Rc1/4" | KQ2E06-02A |
| | 6 | Rc3/8" | KQ2E06-03A |
| | 8 | Rc1/8" | KQ2E08-01A |
| | 8 | Rc1/4" | KQ2E08-02A |
| | 8 | Rc3/8" | KQ2E08-03A |
| | 10 | Rc1/4" | KQ2E10-02A |
| | 10 | Rc3/8" | KQ2E10-03A |
| | 12 | Rc3/8" | KQ2E12-03A |
| | 12 | Rc1/2" | KQ2E12-04A |
| | 16 | Rc3/8" | KQ2E16-03A |
| | 16 | Rc1/2" | KQ2E16-04A |

### KQ2LF – Einschraubwinkel mit Innengewinde

| Verwendbarer Schlauch Außen-Ø [mm] | Anschlussgewinde | Bestellnummer |
|---|---|---|
| | 4 | M5 | KQ2LF04-M5A |
| | 4 | M6 | KQ2LF04-M6A |
| | 4 | Rc1/8" | KQ2LF04-01A |
| | 4 | Rc1/4" | KQ2LF04-02A |
| | 6 | M5 | KQ2LF06-M5A |
| | 6 | M6 | KQ2LF06-M6A |
| | 6 | Rc1/8" | KQ2LF06-01A |
| | 6 | Rc1/4" | KQ2LF06-02A |
| | 6 | Rc3/8" | KQ2LF06-03A |
| | 8 | Rc1/8" | KQ2LF08-01A |
| | 8 | Rc1/4" | KQ2LF08-02A |
| | 8 | Rc3/8" | KQ2LF08-03A |
| | 10 | Rc1/4" | KQ2LF10-02A |
| | 10 | Rc3/8" | KQ2LF10-03A |
| | 10 | Rc1/2" | KQ2LF10-04A |
| | 12 | Rc1/4" | KQ2LF12-02A |
| | 12 | Rc3/8" | KQ2LF12-03A |
| | 12 | Rc1/2" | KQ2LF12-04A |

### KQ2VF – Einschraubwinkel mit Innen- und Aussengewinde

360° schwenkbar

| Verwendbarer Schlauch Außen-Ø [mm] | Anschlussgewinde | Bestellnummer |
|---|---|---|
| | 4 | M5 | KQ2VF04-M5A |
| | 6 | M5 | KQ2VF06-M5A |
| | 4 | R-Rc1/8" | KQ2VF04-01AS |
| | 6 | R-Rc1/8" | KQ2VF06-01AS |
| | 6 | R-Rc1/4" | KQ2VF06-02AS |
| | 8 | R-Rc1/8" | KQ2VF08-01AS |
| | 8 | R-Rc1/4" | KQ2VF08-02AS |
| | 8 | R-Rc3/8" | KQ2VF08-03AS |
| | 10 | R-Rc1/4" | KQ2VF10-02AS |
| | 10 | R-Rc3/8" | KQ2VF10-03AS |
| | 12 | R-Rc3/8" | KQ2VF12-03AS |
| | 12 | R-Rc1/2" | KQ2VF12-04AS |

### KQ2ZF – Einschraubwinkel, 2-fach mit Innen- und Aussengewinde

360° schwenkbar

| Verwendbarer Schlauch Außen-Ø [mm] | Anschlussgewinde | Bestellnummer |
|---|---|---|
| | 4 | M5 | KQ2ZF04-M5A |
| | 6 | R-Rc1/8" | KQ2ZF04-01AS |
| | 6 | R-Rc1/8" | KQ2ZF06-01AS |
| | 6 | R-Rc1/4" | KQ2ZF06-02AS |
| | 8 | R-Rc1/8" | KQ2ZF08-01AS |
| | 8 | R-Rc1/4" | KQ2ZF08-02AS |

| Verwendbarer Schlauch Außen-Ø [mm] | Anschlussgewinde | Bestellnummer |
|---|---|---|
| | 10 | R-Rc1/4" | KQ2ZF10-02AS |
| | 10 | R-Rc3/8" | KQ2ZF10-03AS |
| | 12 | R-Rc3/8" | KQ2ZF12-03AS |
| | 12 | R-Rc1/2" | KQ2ZF12-04AZ |

### KQ2N – Einschraubkupplung

| Verwendbarer Schlauch Außen-Ø [mm] | Anschlussgewinde | Bestellnummer |
|---|---|---|
| | 4 | M5 | KQ2N04-M5A |
| | 6 | M5 | KQ2N06-M5A |
| | 4 | R1/8" | KQ2N04-01AS |
| | 6 | R1/8" | KQ2N06-01AS |
| | 6 | R1/4" | KQ2N06-02AS |
| | 8 | R1/4" | KQ2N08-02AS |
| | 8 | R3/8" | KQ2N08-03AS |
| | 10 | R3/8" | KQ2N10-03AS |

### KQ2P – Verschlussstopfen

| Verwendbarer Schlauch Außen-Ø [mm] | Anschlussgewinde | Bestellnummer |
|---|---|---|
| | 2 | – | KJP-02 |
| | 3,2 | – | KQ2P-23 |
| | 4 | – | KQ2P-04 |
| | 6 | – | KQ2P-06 |
| | 8 | – | KQ2P-08 |
| | 10 | – | KQ2P-10 |
| | 12 | – | KQ2P-12 |
| | 16 | – | KQ2P-16 |

### KQ2N – Kupplungsstück

| Verwendbarer Schlauch Außen-Ø [mm] | Anschlussgewinde | Bestellnummer |
|---|---|---|
| | 4 | – | KQ2N04-99 |
| | 6 | – | KQ2N06-99 |
| | 8 | – | KQ2N08-99 |
| | 10 | – | KQ2N10-99 |
| | 12 | – | KQ2N12-99 |
| | 16 | – | KQ2N16-99 |

### KQ2N – Kupplungsstück mit Reduktion

| Verwendbarer Schlauch Außen-Ø [mm] | a | b | Bestellnummer |
|---|---|---|---|
| | 4 | 6 | KQ2N04-06 |
| | 6 | 8 | KQ2N06-08 |
| | 8 | 10 | KQ2N08-10 |
| | 10 | 12 | KQ2N10-12 |
| | 12 | 16 | KQ2N12-16 |

### KQ2C – Verschlusshülse

| Verwendbarer Schlauch Außen-Ø [mm] | Anschlussgewinde | Bestellnummer |
|---|---|---|
| | 4 | – | KQ2C04-00A |
| | 6 | – | KQ2C06-00A |
| | 8 | – | KQ2C08-00A |
| | 10 | – | KQ2C10-00A |
| | 12 | – | KQ2C12-00A |
| | 16 | – | KQ2C16-00A |

### Technische Daten Serie KQ2

| | |
|---|---|
| Medium | Druckluft / Wasser [Anm.1)] |
| max. Betriebsdruck | 1,0 MPa / 10 bar |
| max. Betriebsvakuum | -100 kPa / -1 bar |
| Prüfdruck | 3,0 MPa / 30 bar |
| Umgebungs- und Medientemperatur [°C] | -5 bis 60 °C, mit Wasser: 0 bis 40 °C (nicht gefroren) |
| Gewindeabdichtung | bei konischen Rohrgewinden mit Fluorpolymerbeschichtung<br>bei M3/M5/M6 Aussengewinden mit Flachdichtung |
| geeignetes Schlauchmaterial | Polyurethan, Weichpolyurethan [Anm.2)], Polyamid, Soft Polyamid [Anm.3)], FEP, PFA |
| Schlauch Außen-Ø [mm] | 2 / 3,2 / 4 / 6 / 8 / 10 / 12 / 16 |

[Anm. 1)] Druckspitzen nicht höher als max. Betriebsdruck. [Anm. 2)] Nur mit Innenhülsen zu verwenden. [Anm. 3)] Soft Polyamid ist ungeeignet für Wasser.

### Merkmale

- Grosser Druckbereich von Niedervakuum (-100 kPa) bis Überdruck 10 bar (1,0 MPa)
- Anschlussgewinde von M3 bis R1/2
- Schlauchanschluss von Ø 2 bis 16 mm
- Hohe Variantenvielfalt (Grosse Anzahl möglicher Konfigurationen)
- Hohe Schlauchhaltekraft
- RoHS-Konform

## Farbsymbole

- ● Schwarz (B)
- ● Blau (BU)
- ○ Weiss (W)
- ● Rot (R)
- ● Gelb (Y)
- ● Grün (G)
- ● Transparent (C)
- ● Orange (YR)

### Innenhülsen zu TUS-Schläuchen

| Verwendbares Schlauchmodell | Bestell-nummer |
|---|---|
| TUS0425 | TJ-0425 |
| TUS0604 | TJ-0604 |
| TUS0805 | TJ-0805 |
| TUS1965 | TJ-1065 |
| TUS1208 | TJ-1206 |

| Typ | Schlauch Außen-Ø [mm] | Schlauch Innen-Ø [mm] | Modell ☐ = Farbsymbol ○ = Länge | Schlauchfarbe B | BU | W | R | Y | G | C | YR |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Serie TU | 3,2 | 2 | TIUB01☐-○ | ○ | ○ | | | | | | |
| **Polyurethan-Schlauch** | 4 | 2,5 | TU0425☐-○ | ● | ● | ● | ● | ● | ● | ● | ● |
| weich | 6 | 4 | TU0604☐-○ | ● | ● | ● | ● | ● | ● | ● | ● |
| | 8 | 5 | TU0805☐-○ | ● | ● | ● | ● | ● | ● | ● | ● |
| | 10 | 6,5 | TU1065☐-○ | ● | ● | ● | ● | ● | ● | ● | ● |
| | 12 | 8 | TU1208☐-○ | ● | ● | ● | ● | ● | ● | ● | ● |
| Serie TUS [1] | 4 | 2,5 | TUS0425☐-○ | ● | ● | ○ | ○ | ○ | ○ | | |
| **Weichpolyurethan-Schlauch** | 6 | 4 | TUS0604☐-○ | ● | ● | ○ | ○ | ○ | ○ | | |
| Extra weich | 8 | 5 | TUS0805☐-○ | ● | ● | ○ | ○ | ○ | ◆ | | |
| | 10 | 6,5 | TUS1065☐-○ | ● | ● | ◆ | ◆ | ◆ | ◆ | | |
| | 12 | 8 | TUS1208☐-○ | ● | ● | ◆ | ◆ | ◆ | ◆ | | |
| Serie T | 3,2 | 2,18 | TIA01☐-○ | ● | | ○ | | | | | |
| **Polyamid-Schlauch** | 4 | 2,5 | T0425☐-○ | ● | ● | ● | ● | ● | ● | | |
| | 4 | 3 | T0403☐-○ | ● | | ● | | | | | |
| | 6 | 4 | T0604☐-○ | ● | ● | ● | ● | ● | ● | | |
| | 6 | 4,5 | T0645☐-○ | ● | | ● | | | | | |
| | 8 | 6 | T0806☐-○ | ● | ● | ● | ● | ● | ● | | |
| | 10 | 7,5 | T1075☐-○ | ● | ● | ● | ● | ● | ● | | |
| | 12 | 9 | T1209☐-○ | ● | ● | ● | ● | ● | ● | | |
| | 16 | 13 | T1613☐-○ | ● | | ● | | | | | |
| Serie TS | 3,2 | 2,18 | TISA01☐-○ | ○ | | ◆ | | | | | |
| **Soft Polyamid-Schlauch** | 4 | 2,5 | TS0425☐-○ | ● | ● | ● | ○ | ◆ | ○ | | |
| biegsam | 6 | 4 | TS0604☐-○ | ● | ● | ○ | ○ | ○ | ○ | | |
| | 8 | 6 | TS0806☐-○ | ● | ● | ◆ | ○ | ○ | ○ | | |
| | 10 | 7,5 | TS1075☐-○ | ● | ○ | ● | ○ | ◆ | ◆ | | |
| | 12 | 9 | TS1209☐-○ | ● | ○ | ◆ | ○ | ○ | ○ | | |
| | 16 | 12 | TS1612☐-○ | ● | | ● | | | | | |
| Serie TUZ [2] | 4 | 2,5 | TUZ0425☐-○ | ● | ● | ● | ● | ● | ● | | |
| **Verschleissfester Schlauch** | 6 | 4 | TUZ0604☐-○ | ● | ● | ● | ● | ● | ● | | |
| | 8 | 5 | TUZ0805☐-○ | ● | ● | ● | ● | ● | ● | | |
| | 10 | 6,5 | TUZ1065☐-○ | ● | ● | ● | ● | ● | ● | | |
| | 12 | 8 | TUZ1208☐-○ | ● | ● | ● | ● | ● | ● | | |

○ = 20 m Rolle, ● = 20 m und 100 m Rolle, ◆ = auf Anfrage

[1] Steckverbindung nur mit Innenhülsen verwenden [2] PTFE beschichtet

### Schlauchschneider Serie TK6

| Schlauch Außen-Ø | Bestellnummer |
|---|---|
| 12 (max.) | TK3 |
| 16 (max.) | TK6 |

### Schlauchlöser Serie TG

| Schlauch Außen-Ø | Bestellnummer |
|---|---|
| 4 bis 6 | TG1 |

### Mehrfach-Halter Serie TMA

| Schlauch Außen-Ø | Bestellnummer |
|---|---|
| 4 | TMA-04 |
| 6 | TMA-06 |
| 8 | TMA-08 |
| 10 | TMA-10 |
| 12 | TMA-12 |

Vertriebspartner

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MA14VK-322DE

M5

M6

**R1/8**
(9,728 mm)

**R1/4**
(13,157 mm)

**R3/8**
(16,662 mm)

**R1/2**
(20,955 mm)

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 cm