

tekno-met®

QUICK COUPLINGS - SCHNELLKUPPLUNGEN



+90 262 503 51 04
+90 262 503 51 05

WATER



WASSER

PNEUMATIC



PNEUMATIK

HYDRAULIC



HYDRAULIK

ACCESORIES



ZUBEHÖR



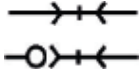
expo@tekno-met.com
teknomet@tekno-met.com
satis@tekno-met.com
info@tekno-met.com



WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T004 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure - Max. Betriebsdruck

15 bar (510 PSI)

Flow size - Nennweiten

T004 (05 - 5 mm)

Standard version -

Standardversion

Brass - Messing

Nitrile (N)



T004 SERIES



T010 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

15 bar (510 PSI)

Flow size - Nennweiten

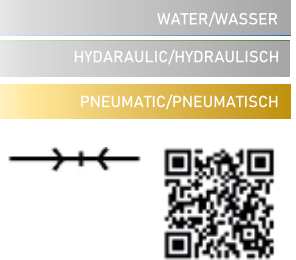
T010 (04 4 mm)

Standard version -

Standardversion

Brass - Messing

Nitrile (N)

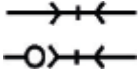


T010 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T013 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure - Max. Betriebsdruck

35 bar (510 PSI)

Flow size - Nennweiten

T013 (08 - 7,5 mm)

T013 (13 - 13 mm)

Standard version -

Standardversion

Brass Nickel Plated

Messing Vernickelt

Rectus 03, 13KA

Nitto-Kohki Hi Cupla

Cejn 314/315



T013 SERIES



T015 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

15 bar (510 PSI)

Flow size - Nennweiten

T015 (05 - 5 mm)

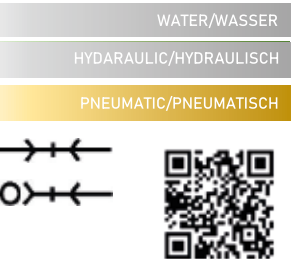
Standard version -

Standardversion

Brass Nickel Plated

Messing Vernickelt

Nitrile (N)

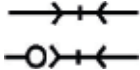


T015 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T017 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure - Max. Betriebsdruck

35 bar (510 PSI)

Flow size - Nennweiten

T017 (05 - 5 mm)

T017 (10 - 9,5 mm)

Standard version -

Standardversion

Steel Nickel Plated

Steel Vernickelt

Schrader NW5

Rectus 17KA

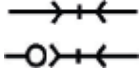


T017 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T019 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

35 bar (510 PSI)

Flow size - Nennweiten

T019 - 5,5 mm

Standard version -
Standardversion

Brass Nickel Plated

Messing Vernickelt

Rectus 19KA

English Type

Englischer Typ



T019 SERIES



T020 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

35 bar (510 PSI)

Flow size - Nennweiten

T020 - 2,7 mm

Standard version -
Standardversion

Brass Nickel Plated

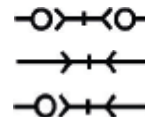
Messing Vernickelt

Rectus 20KA

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH

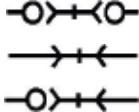


T020 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T021 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

35 bar (510 PSI)

Flow size - Nennweiten

T021 - 5 mm

Standard version -
Standardversion

Brass

Messing

Rectus 21KA

Rectus 21KB



T021 SERIES



T021K SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

35 bar (510 PSI)

Flow size - Nennweiten

T021K - 5 mm

Standard version -
Standardversion

Brass

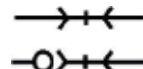
Messing

Coded

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH

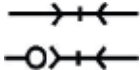


T021K SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T021R SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

35 bar (510 PSI)

Flow size - Nennweiten

T022R - 5 mm

Standard version -
Standardversion

Brass Nickel Plated

Messing Vernickelt

Non rotary

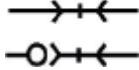


T021R SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T022 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

35 bar (510 PSI)

Flow size - Nennweiten

T022 - 5,5 mm

Standard version -

Standardversion

Brass Nickel Plated

Messing Vernickelt

Rectus 22KA

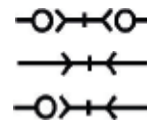


T022 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T025 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

35 bar (510 PSI)

Flow size - Nennweiten

T025 - 7,8 mm

Standard version -

Standardversion

Brass Nickel Plated

Messing Vernickelt

Rectus 25KA

Rectus 26KA

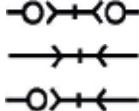


T025 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T025K SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

35 bar (510 PSI)

Flow size - Nennweiten

T025K - 7,8 mm

Standard version -

Standardversion

Brass Nickel Plated

Messing Vernickelt

Coded

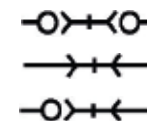


T025K SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T026 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

35 bar (510 PSI)

Flow size - Nennweiten

T026 - 7,2 mm

Standard version -

Standardversion

Brass

Messing

Rectus 25KA

Rectus 26KA

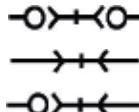


T026 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T026S SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

35 bar (510 PSI)

Flow size - Nennweiten

T026S - 5 mm

Standard version -

Standardversion

Brass Nickel Plated

Messing Vernickelt

With Ring

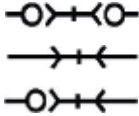


T026S SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T027 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

35 bar (510 PSI)

Flow size - Nennweiten

T027 - 10,5 mm

Standard version -

Standardversion

Brass Nickel Plated

Messing Vernickelt

Rectus 41KA

Rectus 27KA

Cejn 410



T027 SERIES



T033 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

35 bar (510 PSI)

Flow size - Nennweiten

T033 - 8 mm

Standard version -

Standardversion

Steel Zinc Plated

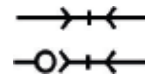
Stahl Verzinkt

Rectus 33

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH

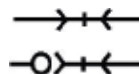


T033 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T034 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

35 bar (510 PSI)

Flow size - Nennweiten

T034 - 10 mm

Standard version -

Standardversion

Brass Nickel Plated

Messing Vernickelt

Rectus 34KA



T034 SERIES



T038 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

35 bar (510 PSI)

Flow size - Nennweiten

T038 - 15 mm

Standard version -

Standardversion

Brass

Messing

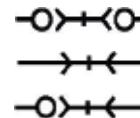
Rectus 38KA

Rectus 38KB

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH

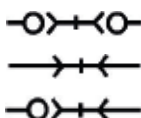


T038 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T039 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

35 bar (510 PSI)

Flow size - Nennweiten

T039 - 19 mm

Standard version -

Standardversion

Brass

Messing

Rectus 39KA

Rectus 39KB



T039 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T045 SERIES

Temperature Range -

Temperaturbereich

Nitrile (N) -20°C - +100°C

Pressure/Betriebsdruck: 85 Bar - 360 bar

Standard version - Standardversion

Brass Messing

Flow size - Nennweiten

T045.04 - 4 mm, T045.06 - 6 mm
T045.10 - 10 mm, T045.13 - 13 mm
T045.19 - 19 mm, T045.25 - 25 mm
T045.32 - 32 mm, T045.38 - 38 mm



T045 SERIES



T070 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Pressure/Betriebsdruck: 85 Bar - 360 bar

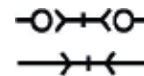
Standard version - Standardversion

Brass

Messing ISO 7241-B

Flow size - Nennweiten

T070.04 - 4 mm, T070.08 - 8 mm
T070.10 - 10 mm, T070.13 - 13 mm
T070.16 - 16 mm, T070.19 - 19 mm
T070.32 - 32 mm, T070.38 - 38 mm
T070.50 - 50 mm

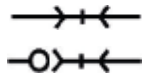


T070 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T071 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

35 bar (510 PSI)

Flow size - Nennweiten

T071 - 19 mm

Standard version -

Standardversion

Brass

Messing



T071 SERIES



T072 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Pressure/Betriebsdruck: 250 - 325 bar

Standard version - Standardversion

Steel

Stahl

Flow size - Nennweiten

T072.06 - 6 mm, T072.10 - 10 mm
T072.12 - 12 mm, T072.16 - 16 mm
T072.19 - 16 mm, T072.19 - 19 mm
T072.25 - 25 mm

ISO 16028

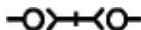


T072 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T076 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Pressure/Betriebsdruck: 150 Bar - 500 bar

Standard version - Standardversion

Steel

Stahl

Flow size - Nennweiten

T076-1/4" 6 mm, T076-3/8" 10 mm
T076-1/2" 12 mm, T076-3/4" 20 mm
T076-1" 25 mm, T076-1-1/4" 32 mm
T076-1-1/2" 37 mm, T076-2" 50 mm

ISO 7241-A



T076 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T078 SERIES

Temperature Range -

Temperaturbereich

Nitrile (N) -20°C - +100°C

Pressure/Betriebsdruck: 170 Bar - 250 bar

Standard version - Standardversion
Steel/Stahl

Flow size - Nennweiten

T078-1/4" 6 mm, T078-3/8" 10 mm

T078-1/2" 12 mm, T078-3/4" 20 mm

T078-1" 25 mm

ISO 7241-A

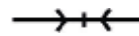


T078 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T080 SERIES

Temperature Range -

Temperaturbereich

Nitrile (N) -20°C - +100°C

Pressure/Betriebsdruck: 230 Bar - 350 bar

Standard version - Standardversion
Steel/Stahl

Flow size - Nennweiten

T080-1/4" 6 mm, T080-3/8" 10 mm

T080-1/2" 12 mm, T080-3/4" 20 mm

T080-1" 25 mm

FASTER NL SERIES



T080 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T093 SERIES

Temperature Range - Temperaturbereich

-10°C +180°C (+14°F +356°F) FPM (V)

Max.Working Pressure - Max.Betriebsdruck
20 bar (290 PSI)

Flow size - Nennweiten
T093 - 8 mm

Standard version -

Standardversion

Brass & Stainless Steel

Messing & Edelstahl

FPM (V)

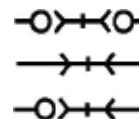


T093 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T100 SERIES

Temperature Range - Temperaturbereich

-10°C +180°C (+14°F +356°F) FPM (V)

Max.Working Pressure - Max.Betriebsdruck
10 bar (232 PSI)

Flow size - Nennweiten

T100.06 - 6 mm / T100.08 - 8 mm

T100.12 - 13 mm

Standard version -

Standardversion

Brass Nickel Plated

Messing Vernickelt

FPM (V)

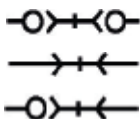


T100 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T101 SERIES

Temperature Range - Temperaturbereich

-10°C +180°C (+14°F +356°F) FPM (V)

Pressure/Betriebsdruck: 16 bar

Standard version - Standardversion

Brass & Brass Nickel Plated

Messing & Messing Vernickelt

Flow size - Nennweiten

T101.06 - 6 mm, T101.09 - 9 mm

T101.12 - 12 mm, T101.16 - 16 mm

T101.20 - 20 mm, T101.25 - 25 mm

T101.38 - 38 mm

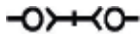


T101 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T102 SERIES

Temperature Range - Temperaturbereich
-10°C +180°C (+14°F +356°F) FPM (V)
Pressure/Betriebsdruck: 50 Bar
Standard version - Standardversion
Brass & Stainless Steel
Messing & Edelstahl

Flow size - Nennweiten
T102.06 - 6 mm, T102.07 - 7 mm
T102.09 - 9 mm, T102.12 - 12 mm
T102.16 - 16 mm, T102.25 - 25 mm



T102 SERIES



T103 SERIES

Temperature Range - Temperaturbereich
-10°C +180°C (+14°F +356°F) FPM (V)
Max.Working Pressure - Max.Betriebsdruck
400-450 bar (5800-6525 PSI)
Flow size - Nennweiten
T103.07 - 8 mm
T103.08 - 10 mm

Standard version - Standardversion
Stainless Steel
Edelstahl
Nitrile (NBR)



WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH

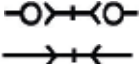


T103 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T106 SERIES

Temperature Range - Temperaturbereich
Nitrile (N) -20°C - +100°C
Pressure/Betriebsdruck: 10 bar
Standard version - Standardversion
Brass chrome plated
Messing Verchromt

Flow size - Nennweiten
T106.25 - 25 mm, T106.33 - 33 mm
T106.42 - 42 mm, T106.50 - 50 mm
T106.63 - 63 mm



T106 SERIES



T107 SERIES

Temperature Range - Temperaturbereich
-10°C +180°C (+14°F +356°F) FPM (V)
Pressure/Betriebsdruck: 50-450 bar
Standard version - Standardversion
Stainless Steel
Edelstahl

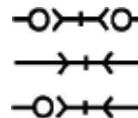
Flow size - Nennweiten
T107.03 - 3 mm, T107.06 - 6 mm
T107.08 - 8 mm, T107.11 - 11 mm
T107.19 - 19 mm



WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T107 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T108 SERIES

Temperature Range - Temperaturbereich
-10°C +180°C (+14°F +356°F) FPM (V)
Pressure/Betriebsdruck: 180 bar
Standard version - Standardversion
Brass & Stainless Steel
Messing & Edelstahl

Flow size - Nennweiten
T108.06 - 6 mm, T108.09 - 9 mm
T108.12 - 12 mm, T108.16 - 16 mm



T108 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T110 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

15 bar (217 PSI)

Flow size - Nennweiten

T110 - 11 mm

Standard version -
Standardversion

Brass, nickel plated

Messing Vernickelt

Nitrile (NBR)

DYROS 100

NITO 1/2" (5350)



T110 SERIES



T112 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure - Max. Betriebsdruck

10 bar (145 PSI)

Flow size - Nennweiten

T112.12 - 12 mm

T112.19 - 19 mm

Standard version -

Standardversion

Brass, nickel plated

Messing Vernickelt

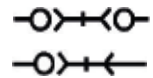
Nitrile (NBR)

PARKER - LEGRIS Ø12 -
Ø19

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH

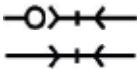


T112 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T120 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

10 bar (145 PSI)

Flow size - Nennweiten

T120 - 11 mm

Standard version -

Standardversion

Brass

Messing

Nitrile (NBR)

ABA 3/4"

PARKER - RECTUS
42



T120 SERIES



T121 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

100 bar (1450 PSI)

Flow size - Nennweiten

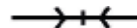
T121 - 12 mm

Standard version -

Standardversion

Stainless Steel

Edelstahl



T121 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T124 SERIES

Temperature Range -

Temperaturbereich

Nitrile (N) -20°C - +100°C

Pressure/Betriebsdruck: 180 bar

Standard version - Standardversion

Stainless Steel

Edelstahl

Flow size - Nennweiten

T124.06 - 6 mm, T124.08 - 8
mm

T124.12 - 12 mm, T124.16 -
16 mm



T124 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T141 SERIES

Temperature Range -

Temperaturbereich

Nitrile (N) -20°C - +100°C

Pressure/Betriebsdruck: 50 bar

Standard version - Standardversion

Brass

Messing

Flow size - Nennweiten

T141.06 - 6 mm, T141.10 - 10 mm

T141.13 - 13 mm, T141.17 - 17 mm

T141.25 - 25 mm

NITTO KOHKI TSP CUPLA



T141 SERIES



T160 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

25 bar (360 PSI)

Flow size - Nennweiten

T160 - 16 mm

Standard version -

Standardversion

Brass chrome plated

Messing Verchromt

Nitrile (NBR)

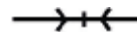
DYROS 2000

NITO 3/4" 5360

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T160 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T161 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

25 bar (360 PSI)

Flow size - Nennweiten

T161 - 20 mm

Standard version -

Standardversion

Brass chrome plated

Messing Verchromt

Nitrile (NBR)

DYROS 3000 NITO

1/1



T120 SERIES



T191 - T192 - T193 - T194 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Max. Working Pressure -

Max. Betriebsdruck

10 - 100 bar (145 - 1450 PSI)

Flow size - Nennweiten

T191-T192-T193-T194 20 mm

Standard version -

Standardversion

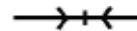
Brass Passivated

Messing Passiviert

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH

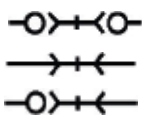


T191-T192-T193-T194 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T200 SERIES

Temperature Range - Temperaturbereich

Nitrile (N) -20°C - +100°C

Pressure/Betriebsdruck: 20-60 bar

Standard version - Standardversion

Brass

Messing

Flow size - Nennweiten

T200.04 - 4 mm, T200.05 - 6 mm

T200.06 - 6 mm, T200.07 - 7 mm

T200.09 - 9 mm, T200.12 - 12 mm

T200.19 - 19 mm, T200.32 - 32 mm

T200.50 - 50 mm

LP SERIES

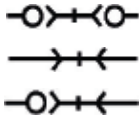


T200 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T201 SERIES

Temperature Range - Temperaturbereich
Nitrile (N) -20°C - +100°C
Pressure/Betriebsdruck: 100-250 bar
Standard version - Standardversion
Steel zinc plated
Stahl Verzinkt

Flow size - Nennweiten
T201.05 - 6 mm, T201.06 - 6 mm
T201.07 - 7 mm, T201.12 - 12 mm
T201.19 - 19 mm, T201.25 - 25 mm
T201.32 - 32 mm, T201.50 - 50 mm
MD SERIES



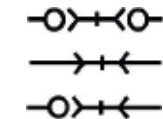
T201 SERIES



T202 SERIES

Temperature Range - Temperaturbereich
Nitrile (N) -20°C - +100°C
Pressure/Betriebsdruck: 300-2000 bar
Standard version - Standardversion
Steel tenifer threaded
Stahl Tenefert

Flow size - Nennweiten
T202.04 - 4 mm, T202.06 - 6 mm
T202.10 - 10 mm, T202.16 - 16 mm
T202.20 - 20 mm, T202.32 - 32 mm
HP SERIES

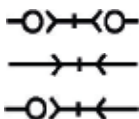


T202 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T204 SERIES

Temperature Range - Temperaturbereich
Nitrile (N) -20°C - +100°C
Pressure/Betriebsdruck: 10-30 bar
Standard version - Standardversion
Brass
Messing

Flow size - Nennweiten
T204.06 - 6 mm, T207.06 - 7 mm
T204.12 - 12 mm, T204.19 - 19 mm
T204.32 - 32 mm
UF SERIES

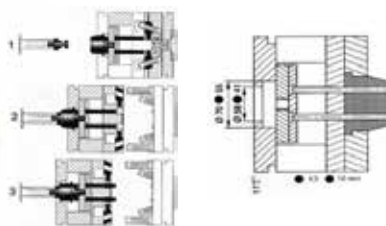


T204 SERIES



T300 SERIES

TEKNO-MET Ejector/Knock out couplers serie



- Mold change time is reduced
- It can be used with the existing mould

- Verringert Rüstzeiten beim Werkzeugwechsel
- Kann zu bestehenden Systemen adaptiert werden

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T300 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T333 SERIES

Temperature Range - Temperaturbereich
Nitrile (N) -20°C - +100°C
Max. Working Pressure - Max. Betriebsdruck
20 bar (291 PSI)
Flow size - Nennweiten
T333 - 5 mm

Standard version - Standardversion
Brass chrome plated
Messing Verchromt

IBEDA



T333 SERIES

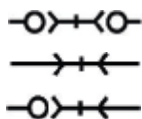
WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH

T060 - T090 - T190 SERIES

EUROPEAN TYPE - EUROPÄISCHER TYP



QUICK COUPLINGS FOR TEMPERATURE REGULATION
SCHNELLKUPPLUNGEN ZUR TEMPERATURREGELUNG

Temperature Range - Temperaturbereich
-10°C +180°C (+14°F +356°F) FPM (V)

Pressure/Betriebsdruck:

T060 10 bar

T090 15 bar

T190 15 bar

Flow size - Nennweiten

T060 6 mm

T090 9 mm

T190 13 mm

Standard version - Standardversion

Brass / Messing

SAFETY TYPE

type 1 type 2 type 3



EM Option



EM2 Option



EM3 Option

T060 - T090 - 190 SERIES

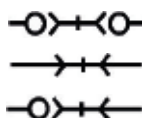
WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH

T06 - T09 - T16 SERIES

U.S.A. TYPE - U.S.A. TYP



QUICK COUPLINGS FOR TEMPERATURE REGULATION
SCHNELLKUPPLUNGEN ZUR TEMPERATURREGELUNG

Temperature Range - Temperaturbereich
-10°C +180°C (+14°F +356°F) FPM (V)

Pressure/Betriebsdruck:

T06 10 bar

T09 15 bar

T16 15 bar

Flow size - Nennweiten

T06 6 mm

T09 9 mm

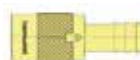
T16 13 mm

Standard version - Standardversion

Brass / Messing

SAFETY TYPE

type 1 type 2 type 3



EM Option



EM2 Option



EM3 Option

T06 - T09 - T16 SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH



T117 SERIES

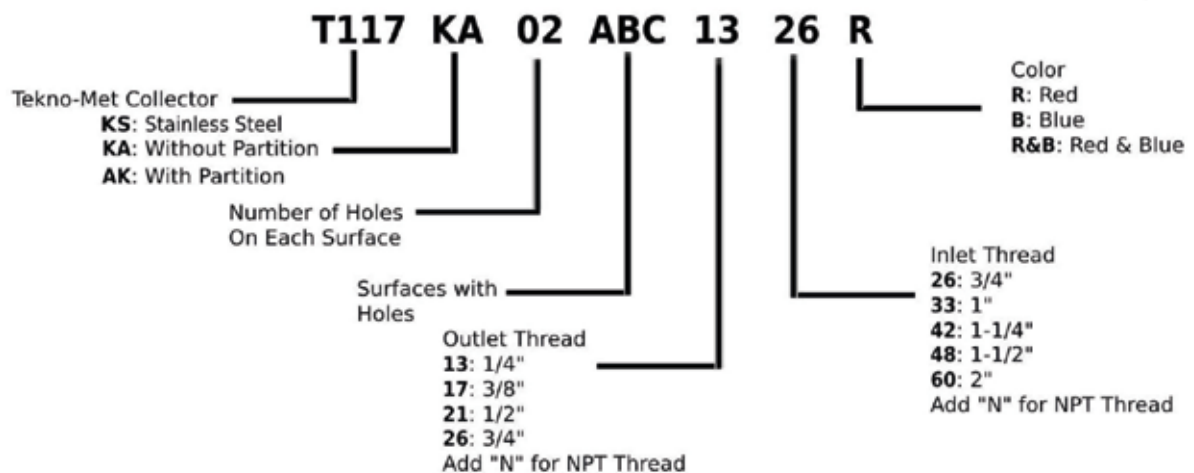
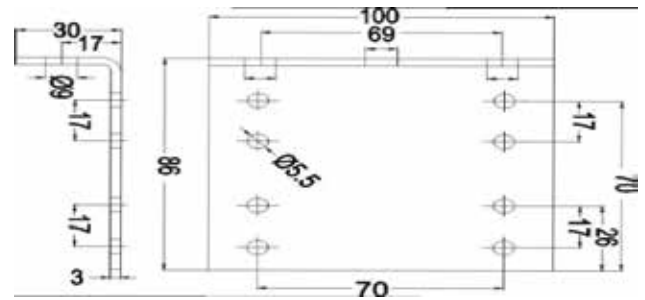
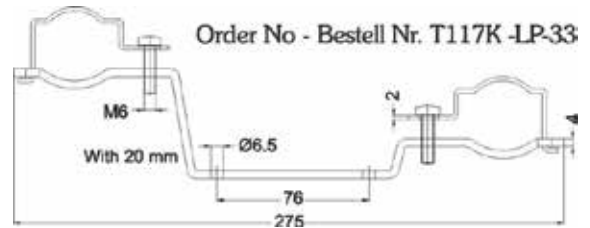
COLLECTOR / KOLLEKTOR

T117K - Brass Collector / Kollektor-Messing

T117KA - Aluminium Collector Without Partition / Aluminiumkollektor Mit Trennwand

T117AK - Aluminium Collector With Partition / Aluminiumkollektor Ohne Trennwand

T117KS - Stainless Steel Collector - Kollektor-Edelstahl



T117 SERIES

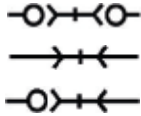
WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH

T090M SERIES

EUROPEAN TYPE - EUROPÄISCHER TYP



MULTI COUPLINGS FOR TEMPERATURE REGULATION
MULTIKUPPLUNG ZUR TEMPERATURREGELUNG



Temperature Range - Temperaturbereich

Oil/Öl: -10°C +200°C (+14°F +392°F) FPM (V)

Water/Wasser: -10°C +200°C (+14°F +392°F) FPM (V)

Pressure/Betriebsdruck:

T090M - 16 bar

Flow size - Nennweiten

T090M - 9 mm

Connections - Anschlüsse

6 / 8 / 10 / 12 / 16 / 20 / 24

Circuits - Wege

3 / 4 / 5 / 6 / 8 / 10 / 12

T090M SERIES

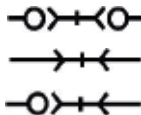
WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH

T09M SERIES

U.S.A. TYPE - U.S.A. TYP



MULTI COUPLINGS FOR TEMPERATURE REGULATION
MULTIKUPPLUNG ZUR TEMPERATURREGELUNG



Temperature Range - Temperaturbereich

Oil/Öl: -10°C +200°C (+14°F +392°F) FPM (V)

Water/Wasser: -10°C +200°C (+14°F +392°F) FPM (V)

Pressure/Betriebsdruck:

T09M - 16 bar

Flow size - Nennweiten

T09M - 9 mm

Connections - Anschlüsse

6 / 8 / 10 / 12 / 16 / 20 / 24

Circuits - Wege

3 / 4 / 5 / 6 / 8 / 10 / 12

T09M SERIES

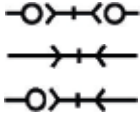
WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH

T106M-T109M-T112M-T116M SERIES

FRENCH TYPE / FRANZÖSISCHER TYP



MULTI COUPLINGS FOR TEMPERATURE REGULATION
MULTIKUPPLUNG ZUR TEMPERATURREGELUNG

Connections - Anschlüsse

T106M - 6 / 12 / 16 / 20 / 24
T109M - 6 / 8 / 10 / 12 / 16 / 20 / 24
T112M - 6 / 10 / 12 / 18 / 20 / 24
T116M - 10 / 12

Circuits - Wege

T106M - 3 / 6 / 8 / 10 / 12
T109M - 3 / 4 / 5 / 6 / 8 / 10 / 12
T112M - 3 / 5 / 6 / 9 / 10 / 12
T116M - 5 / 6

Temperature Range - Temperaturbereich

Oil/Öl: -10°C +200°C (+14°F +392°F) FPM (V)
Water/Wasser: -10°C +200°C (+14°F +392°F)
FPM (V)

Pressure/Betriebsdruck:

T106M - 16 bar
T109M - 16 bar
T112M - 16 bar
T116M - 16 bar

Flow size - Nennweiten

T106M - 6 mm
T109M - 9 mm
T112M - 12 mm
T116M - 16 mm



T106M-T109M-T112M-T116M SERIES

WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH

T108.48 - T108.49 SERIES

FRENCH TYPE / FRANZÖSISCHER TYP



MULTI COUPLINGS FOR HYDRAULIC
MULTIKUPPLUNG ZUR HYDRAULISCH



Temperature Range - Temperaturbereich

-10°C +200°C (+14°F +392°F) FPM (V)
-10°C +100°C (+14°F +212°F) - Nitrile (N)

Pressure/Betriebsdruck:

T108.48M - 200 bar
T108.49M - 200 bar

Flow size - Nennweiten

T108.48M - 8 mm
T108.49M - 10 mm

Connections - Anschlüsse

T108.48M - 2 / 4 / 6
T108.49M - 2 / 4 / 6

Circuits - Wege

T108.48M - 1 / 2 / 3
T108.49M - 1 / 2 / 3

T108.48 - T108.49 SERIES

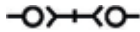
WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH

T115M SERIES

FRENCH TYPE / FRANZÖSISCHER TYP



MULTI COUPLINGS FOR HYDRAULIC
MULTIKUPPLUNG ZUR HYDRAULISCH



Temperature Range - Temperaturbereich

Oil/Öl: -10°C +200°C (+14°F +392°F) FPM (V)

Water/Wasser: -10°C +200°C (+14°F +392°F) FPM (V)

Pressure/Betriebsdruck:

T115.05M - 100 bar

Flow size - Nennweiten

T115.05M - 5 mm

Connections - Anschlüsse

4 / 6 / 8 / 10 / 12 / 14 / 16

Circuits - Wege

2 / 3 / 4 / 5 / 6 / 7 / 8

T115M SERIES

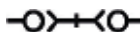
WATER/WASSER

HYDRAULIC/HYDRAULISCH

PNEUMATIC/PNEUMATISCH

T152.10M - T152.12M SERIES

FLAT FACE MULTI-COUPLING / MULTIKUPPLUNG



MULTI COUPLINGS FOR TEMPERATURE REGULATION
MULTIKUPPLUNG ZUR TEMPERATURREGELUNG



Temperature Range - Temperaturbereich

Oil/Öl: -10°C +200°C (+14°F +392°F) FPM (V)

Water/Wasser: -10°C +200°C (+14°F +392°F) FPM (V)

Pressure/Betriebsdruck:

T152.10M - 16 bar

T152.12M - 16 bar

Flow size - Nennweiten

T152.10M - 10 mm

T152.12M - 12 mm

Connections - Anschlüsse

T152.10M - 6 / 8 / 10 / 12 / 16 / 20 / 24

T152.12M - 6 / 10 / 12 / 18 / 20

Circuits - Wege

T152.10M - 3 / 4 / 5 / 6 / 8 / 10 / 12

T152.12M - 3 / 5 / 6 / 9 / 10

T152.10M - T152.12M SERIES

ACCESSORIES / ZUBEHÖR



ACCESSORIES / ZUBEHÖR

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

tekno-met®

QUICK COUPLINGS - SCHNELLKUPPLUNGEN



tekno-met®

Bağlantı Elemanları San.ve Tic. Ltd. Şti.

İmes Makine İhtisas OSB. 19. Cad. No:11
Dilovası / Kocaeli / **Türkiye**

+90 262 503 51 04
+90 262 503 51 05

www.tekno-met.com

expo@tekno-met.com
teknomet@tekno-met.com
satis@tekno-met.com
info@tekno-met.com

Türkey

