

Metal One Touch Fitting

EMPC-G



| MODEL(φD-T) | | |
|------------------------|-------------|-------------|
| Tube(Metric)-Thread(R) | | |
| EMPC 04-M5 | EMPC 06-G02 | EMPC 10-G01 |
| EMPC 04-M6 | EMPC 06-G03 | EMPC 10-G02 |
| EMPC 04-G01 | EMPC 08-G04 | EMPC 10-G03 |
| EMPC 04-G02 | EMPC 08-G01 | EMPC 10-G04 |
| EMPC 06-M5 | EMPC 08-G02 | EMPC 12-G02 |
| EMPC 06-M6 | EMPC 08-G03 | EMPC 12-G03 |
| EMPC 06-G01 | EMPC 08-G04 | EMPC 12-G04 |

EMPU



| MODEL(φD) | |
|--------------|---------|
| Tube(Metric) | |
| EMPU 04 | EMPU 10 |
| EMPU 06 | EMPU 12 |
| EMPU 08 | |

EMPCF-G



| MODEL(φD-T) | | |
|------------------------|--------------|--------------|
| Tube(Metric)-Thread(R) | | |
| EMPCF 04-M5 | EMPCF 06-G02 | EMPCF 10-G01 |
| EMPCF 04-M6 | EMPCF 06-G03 | EMPCF 10-G02 |
| EMPCF 04-G01 | EMPCF 08-G04 | EMPCF 10-G03 |
| EMPCF 04-G02 | EMPCF 08-G01 | EMPCF 10-G04 |
| EMPCF 06-M5 | EMPCF 08-G02 | EMPCF 12-G02 |
| EMPCF 06-M6 | EMPCF 08-G03 | EMPCF 12-G03 |
| EMPCF 06-G01 | EMPCF 08-G04 | EMPCF 12-G04 |

EMPE



| MODEL(φD) | |
|--------------|---------|
| Tube(Metric) | |
| EMPE 04 | EMPE 10 |
| EMPE 06 | EMPE 12 |
| EMPE 08 | |

EMPL-G



| MODEL(φD-T) | | |
|------------------------|-------------|-------------|
| Tube(Metric)-Thread(R) | | |
| EMPL 04-M5 | EMPL 06-G02 | EMPL 10-G01 |
| EMPL 04-M6 | EMPL 06-G03 | EMPL 10-G02 |
| EMPL 04-G01 | EMPL 06-G04 | EMPL 10-G03 |
| EMPL 04-G02 | EMPL 08-G01 | EMPL 10-G04 |
| EMPL 06-M5 | EMPL 08-G02 | EMPL 12-G02 |
| EMPL 06-M6 | EMPL 08-G03 | EMPL 12-G03 |
| EMPL 06-G01 | EMPL 08-G04 | EMPL 12-G04 |

EMPY



| MODEL(φD) | |
|--------------|---------|
| Tube(Metric) | |
| EMPY 04 | EMPY 10 |
| EMPY 06 | EMPY 12 |
| EMPY 08 | |

EMPB-G



| MODEL(φD-T) | | |
|------------------------|-------------|-------------|
| Tube(Metric)-Thread(R) | | |
| EMPB 04-M5 | EMPB 06-G02 | EMPB 10-G01 |
| EMPB 04-M6 | EMPB 06-G03 | EMPB 10-G02 |
| EMPB 04-G01 | EMPB 06-G04 | EMPB 10-G03 |
| EMPB 04-G02 | EMPB 08-G01 | EMPB 10-G04 |
| EMPB 06-M5 | EMPB 08-G02 | EMPB 12-G02 |
| EMPB 06-M6 | EMPB 08-G03 | EMPB 12-G03 |
| EMPB06-G01 | EMPB 08-G04 | EMPB 12-G04 |

EMPM



| MODEL(φD) | |
|--------------|---------|
| Tube(Metric) | |
| EMPM 04 | EMPM 10 |
| EMPM 06 | EMPM 12 |
| EMPM 08 | |

EMPSC



| MODEL(φD-T) | | |
|------------------------|--------------|--------------|
| Tube(Metric)-Thread(R) | | |
| EMPSC 04-M5 | EMPSC 06-G02 | EMPSC 10-G01 |
| EMPSC 04-M6 | EMPSC 06-G03 | EMPSC 10-G02 |
| EMPSC 04-G01 | EMPSC 06-G04 | EMPSC 10-G03 |
| EMPSC 04-G02 | EMPSC 08-G01 | EMPSC 10-G04 |
| EMPSC 06-M5 | EMPSC 08-G02 | EMPSC 12-G02 |
| EMPSC 06-M6 | EMPSC 08-G03 | EMPSC 12-G03 |
| EMPSC 06-G01 | EMPSC 08-G04 | EMPSC 12-G04 |

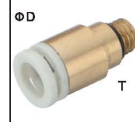
EMPGJ



| MODEL(φD1-φD2) | |
|----------------|-------------|
| Tube(Metric) | |
| EMPGJ 06-04 | EMPGJ 10-08 |
| EMPGJ 08-04 | EMPGJ 12-08 |
| EMPGJ 08-06 | EMPGJ 12-10 |
| EMPGJ 10-06 | |

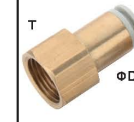
E-KJ series mini fitting

E-KJS



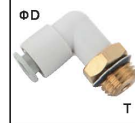
| MODEL(φD-T) | |
|------------------------|--------------|
| Tube(Metric)-Thread(R) | |
| E-KJS 03-M3 | E-KJS 04-M6 |
| E-KJS 03-M5 | E-KJS 04-01S |
| E-KJS 23-M3 | E-KJS 06-M5 |
| E-KJS 23-M5 | E-KJS 06-M6 |
| E-KJS 04-M3 | E-KJS 06-01S |
| E-KJS 04-M5 | |

E-KJF



| MODEL(φD-T) | |
|------------------------|-------------|
| Tube(Metric)-Thread(R) | |
| E-KJF 03-M3 | E-KJF 04-M5 |
| E-KJF 03-M5 | E-KJF 04-M6 |
| E-KJF 23-M3 | E-KJF 06-M5 |
| E-KJF 23-M5 | E-KJF 06-M6 |

E-KJL



| MODEL(φD-T) | |
|------------------------|--------------|
| Tube(Metric)-Thread(R) | |
| E-KJL 03-M3 | E-KJL 04-M3 |
| E-KJL 03-M5 | E-KJL 04-M5 |
| E-KJL 03-M6 | E-KJL 04-M6 |
| E-KJL 03-01S | E-KJL 04-01S |
| E-KJL 23-M3 | E-KJL 06-M5 |
| E-KJL 23-M5 | E-KJL 06-M6 |
| E-KJL 23-M6 | E-KJL 06-01S |
| E-KJL 23-01S | |

E-KJH



| MODEL(φD1-φD2) | |
|----------------|-------------|
| Tube(Metric) | |
| E-KJH 03-00 | E-KJH 03-04 |
| E-KJH 23-00 | E-KJH 23-04 |
| E-KJH 04-00 | E-KJH 04-06 |
| E-KJH 06-00 | |

E-KJT



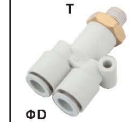
| MODEL(φD-T) | |
|------------------------|--------------|
| Tube(Metric)-Thread(R) | |
| E-KJT 03-M3 | E-KJT 04-M3 |
| E-KJT 03-M5 | E-KJT 04-M5 |
| E-KJT 03-M6 | E-KJT 04-M6 |
| E-KJT 03-01S | E-KJT 04-01S |
| E-KJT 23-M3 | E-KJT 06-M5 |
| E-KJT 23-M5 | E-KJT 06-M6 |
| E-KJT 23-M6 | E-KJT 06-01S |
| E-KJT 23-01S | |

E-KJU



| MODEL(φD1-φD2) | |
|----------------|-------------|
| Tube(Metric) | |
| E-KJU 03-00 | E-KJU 03-04 |
| E-KJU 23-00 | E-KJU 23-04 |
| E-KJU 04-00 | E-KJU 04-06 |
| E-KJU 06-00 | |

E-KJY



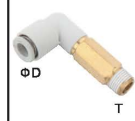
| MODEL(φD-T) | |
|------------------------|--------------|
| Tube(Metric)-Thread(R) | |
| E-KJY 03-M3 | E-KJY 04-M3 |
| E-KJY 03-M5 | E-KJY 04-M5 |
| E-KJY 03-M6 | E-KJY 04-M6 |
| E-KJY 03-01S | E-KJY 04-01S |
| E-KJY 23-M3 | E-KJY 06-M5 |
| E-KJY 23-M5 | E-KJY 06-M6 |
| E-KJY 23-M6 | E-KJY 06-01S |
| E-KJY 23-01S | |

E-KJT



| MODEL(φD) | |
|--------------|-------------|
| Tube(Metric) | |
| E-KJT 03-00 | E-KJT 04-00 |
| E-KJT 23-00 | E-KJT 06-00 |

E-KJW



| MODEL(φD-T) | |
|------------------------|--------------|
| Tube(Metric)-Thread(R) | |
| E-KJW 03-M3 | E-KJW 04-M3 |
| E-KJW 03-M5 | E-KJW 04-M5 |
| E-KJW 03-M6 | E-KJW 04-M6 |
| E-KJW 03-01S | E-KJW 04-01S |
| E-KJW 23-M3 | E-KJW 06-M5 |
| E-KJW 23-M5 | E-KJW 06-M6 |
| E-KJW 23-M6 | E-KJW 06-01S |
| E-KJW 23-01S | |

E-KJL



| MODEL(φD) | |
|--------------|-------------|
| Tube(Metric) | |
| E-KJL 03-00 | E-KJL 04-00 |
| E-KJL 23-00 | E-KJL 06-00 |