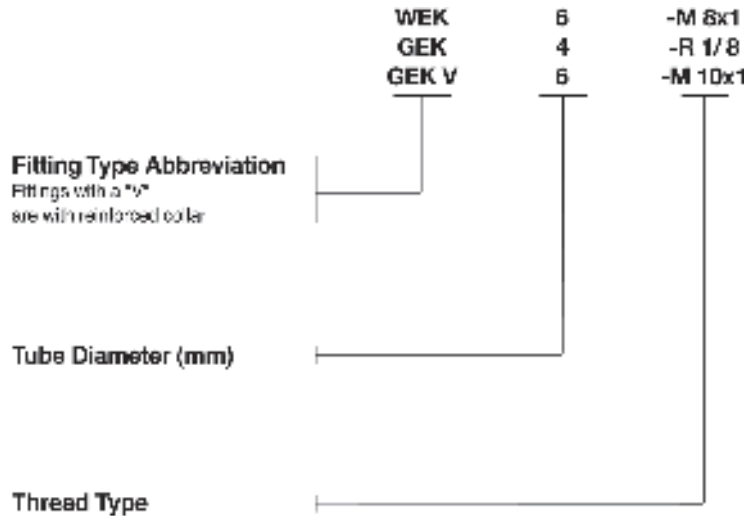


Quicklinc, Push-in Type

Installing lubrication systems can take a lot of time, especially when there's not much space to work with. Those problems are a thing of the past with Quicklinc „push-in“ fittings. Great for hard-to-reach places, Quicklinc can cut the time it takes to install line connections in half – or more – when compared to screw-type connectors, which require the assembly of four components.

Quicklinc fittings from Lincoln are designed for high pressure, withstanding up to 350 bar (reinforced collar version). They are used primarily in progressive systems from the pump to the main metering device (reinforced collar version) and from the main to secondary metering devices or lube points (knurled collar version).



Note: M = metric; R = BSPT; G = G5/8P; K = knurled

Male Connector, Push-in Type

Design with Knurled Collar



Male Connector with Knurled Collar

Model	Tube Diameter	Part No.
GEK4-M 6 x 1	4 mm	226-13752-3
GEK4-M 8 x 1	4 mm	226-13752-1
GEK4-M 10 x 1	4 mm	226-13752-2
GEK4-1/8	4 mm	226-13752-4
GEK6-M 6 x 1	6 mm	226-13752-8
GEK6-M 8 x 1	6 mm	226-13752-7
GEK6-M 10 x 1	6 mm	226-13752-6
GEK6-1/8	6 mm	226-13752-9

Male Connector, Push-in Type

Design with Reinforced Collar



Male Connector with Reinforced Collar

Model	Tube Diameter	Part No.
GEKV-6-M 6 x 1	6 mm	226-14111-4
GEKV-6-M 8 x 1	6 mm	226-14111-2
GEKV-6-M 10 x 1	6 mm	226-14111-3
GEKV-6-1/8	6 mm	226-14111-1

Important: Use this fitting only for the connection of the lubrication points, if the pressure plastic tube (6 x 1,5 mm) will be replaced by **high-pressure plastic hose (8.6 x 2.3 mm)**.

Quickline, Push-in Type

Elbow, Push-in Type

Design with Knurled Collar

Model	Tube Diameter	Part No.
WEK4-M 6 x 1	4 mm	226-13753-5
WEK4-M 8 x 1	4 mm	226-13753-1
WEK4-M 10 x 1	4 mm	226-13753-2
WEK4-1/8	4 mm	226-13753-3
WEK6-M 6 x 1	6 mm	226-13753-7
WEK6-M 8 x 1	6 mm	226-13753-8
WEK6-M 10 x 1	6 mm	226-13753-6
WEK6-1/8	6 mm	226-13753-4



Elbow, Push-in Type, with Knurled Collar

Elbow, Push-in Type

Design with Reinforced Collar

Model	Tube Diameter	Part No.
WEKV6-M 6 x 1	6 mm	226-14123-4
WEKV6-M 8 x 1	6 mm	226-14123-2
WEKV6-M 10 x 1	6 mm	226-14123-3
WEKV6-1/8	6 mm	226-14123-5



Elbow, Push-in Type, with Reinforced Collar

Important: Use this fitting only for the connection of the lubrication points, if the pressure plastic tube (Ø 6 x 1.5 mm) will be replaced by high-pressure plastic hose (Ø 8.6 x 2.3 mm).

Male Elbow, Push-in Type, Rotatable

Design with Knurled Collar

Model	Tube Diameter	Part No.
WEDK4-M 6 x 1	4 mm	226-13756-6
WEDK4-M 8 x 1	4 mm	226-13756-1
WEDK4-M 10 x 1	4 mm	226-13756-2
WEDK4-M 1/8"	4 mm	226-13756-3
WEDK6-M 6 x 1	6 mm	226-13756-7
WEDK6-M 8 x 1	6 mm	226-13756-4
WEDK6-M 10 x 1	6 mm	226-13756-5
WEDK6-1/8	6 mm	226-13756-8



Elbow, Push-in Type, Rotatable, with Knurled Collar

Note: Use only for occasional rotary motions, pivoting angle < 180°. For other applications use a straight rotary swivel, 90° or a similar fitting.

Male Elbow, Push-in Type, Rotatable

Design with Reinforced Collar

Model	Tube Diameter	Part No.
WEDKV6-1/8	6 mm	226-13756-9
WEDKV6-M 10 x 1	6 mm	226-14157-2
WEDKV6-M 8 x 1	6 mm	226-14157-1
WEDKV6-M 6 x 1	6 mm	226-14157-3



Elbow, Push-in Type, Rotatable, with Reinforced Collar

Important: Use this fitting only for the connection of the lubrication points, if the pressure plastic tube (6 x 1.5 mm) will be replaced by high-pressure plastic hose (8.6 x 2.3 mm).

Quicklinc, Push-in Type



Banjo Connector

Banjo Connector

Design with Knurled Collar

Model	Tube Diameter	Part No.
SWVZ 6-1/8	6 mm	504-36893-1



T-Piece, Push-in Type Reinforced

T-Piece, Push-in Type

Reinforced

Model	Tube Diameter	Part No.
TSV6	6 mm	226-14097-4

Note: Use only for combining two lubricant quantities, either from the main metering device to a secondary metering device or back to the pump. Designed for high-pressure plastic hose (8.6 x 2.3 mm) with hose stud and groove.



T-Piece, Push-in Type, with Knurled Collar

T-Piece, Push-in Type

Design with Knurled Collar

Model	Tube Diameter	Part No.
TS6	6 mm	226-14097-2

Note: Use only for combining two lubricant quantities. Designed for pressure plastic tube (6 x 1.5 mm) for the connection from a secondary metering device to a lubrication point.

Quickline, Push-in Type

Line Connector Union, Push-in Type

The Quickline line connector union is a great way to connect two lines or to fix a broken line without replacing the whole line.

Just clean the line ends, plug them into the connector and the line is repaired.



Line Connector Union, Push-in Type

Model	Part No.
GS4 for pressure plastic tube 4 x 1 mm	226-13773-1
GS6 for pressure plastic tube 6 x 1.5 mm	226-13773-3
GSV6 for high-pressure plastic hose (8.6 x 2.3 mm), with hose stud and groove	226-13773-4

Note: To be used for the repair of high-pressure plastic hose and pressure plastic hose.

Line Connector, Push-in Type

Design with Knurled Collar

Model	Part No.
D 6 x 1.5 for high-pressure plastic hose (8.6 x 2.3 mm), with hose stud and groove	432-24280-1

Note: Use in conjunction with T-piece 226-14097-4.



Line Connector, Push-in Type

Protecting Cap for Push-in Type Fittings

Part No.
432-24313-1

Note: For the protection against humidity and dirt.



Protection Cap

Closure Plug

Part No.	Dia. mm
226-13797-3	D 6

Note: For closing the return line connection on the pump.



Closure Plug