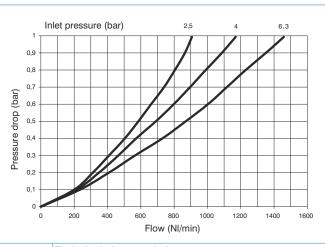


\*Bowl removal maximum height

Example: T171BL: size 1, Lubricator with Technopolymer threads, G1/4" connections

Flow rate curves



#### **Operational characteristics**

- Oil mist lubrication with variable orifice size in function of the flow rate
- Oil quantity regulation mechanism and oil quantity visualization dome made of polycarbonate.
- Transparent bowl made off polycarbonate with bowl protection guard.
- Bowl assembly via bayonet type quick coupling mechanism with safety button.

Note
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Install as close as possible to the point o fuse Do not use alcohol, deterging oils or solvents.

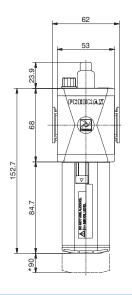
#### **Technical characteristics**

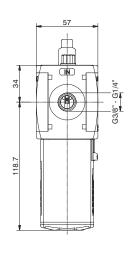
Connections	G 1/8" - G 1/4"	Ordering code
Max. inlet pressure	13 bar	
Working temperature	-5°C +50°C	<b>Ø</b> 171 <b>@</b> L
Weight with Technopolymer threads	gr. 110	VERSION
Weight with threaded inserts	gr. 120	
Indicative oil drip rate	1 drop every 300/600 NI	T = Technopolymer thre  CONNECTIONS  A = G1/8" (only for "N" version
Oil type	FD22 - HG32	B = G1/4"
Bowl capacity	36 cm³	C = G1/4" NPT(only for "N"
Assembly positions	Vertical	
Max. fitting torque (with Technopolymer threads)	G1/4" = 9 Nm	
Max. fitting torque	G1/8" = 15 Nm	
(with threaded inserts)	G1/4" = 20 Nm	
Min. operational flow at 6,3 bar	40 NI/min.	

er thread l" version)

y for "N" version)

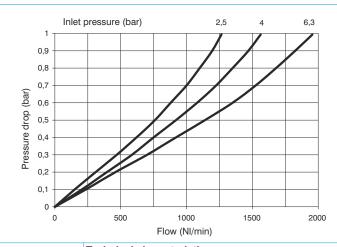






\*Bowl removal maximum height

Example: T172BL: size 2, Lubricator with Technopolymer threads, G3/8" connections



#### **Operational characteristics**

# - Oil mist lubrication with variable orifice size in function of the flow rate

- Oil quantity regulation mechanism and oil quantity visualization dome made of polycarbonate.
- Transparent bowl made off polycarbonate with bowl protection guard.
- Bowl assembly via bayonet type quick coupling mechanism with safety button.
- Oil filling plug

Flow rate curves

- Oil can be refilled with pressurized circuit.
- Available with electric min-level sensor N.O. or N.C. with connection for connector.
- For electrical connection use connectors type C1-C2-C3 (see sensors chapter in the catalogue).

Note

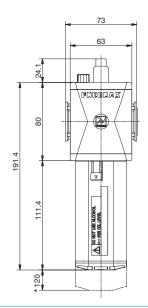
Install as close as possible to the point o fuse Do not use alcohol, deterging oils or solvents.

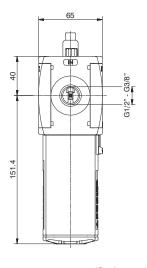
## **Technical characteristics**

Connections	G 1/4" - G 3/8"		Ordering code	
Max. inlet pressure	13 bar		<b>Ø</b> 172 <b>©</b> L <b>⊚</b>	
Working temperature	-5°C +50°C			
Weight with Technopolymer threads	gr. 210		VERSION	
Weight with threaded inserts	gr. 220	V	N = Metal inserts	
I Park a set I be a set	1 drop every		T = Technopolymer thread	
Indicative oil drip rate	300/600 NI		CONNECTIONS  A = G1/4"(only for "N" version)	
Oil type	FD22 - HG32	•	B = G3/8"	
Bowl capacity	70 cm <sup>3</sup>		C = G3/8" NPT(only for "N" version)	
. ,	Vertical		OPTIONS	
Assembly positions	vertical	•	A = Min. Oil level indicator	
Max. fitting torque	G3/8" = 16 Nm		Normally open  C = Min_Oil level indicator	
(with Technopolymer threads)	G0/0 - 10 14111		Normally closed	
Max. fitting torque	G1/4" = 20 Nm		,	
(with threaded inserts)	G3/8" = 25 Nm			
Min. operational flow at 6,3 bar	70 NI/min.			

Flow rate curves

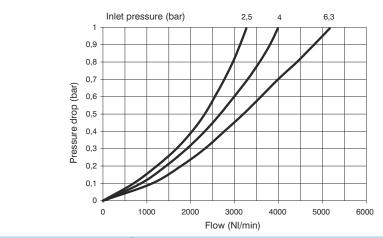






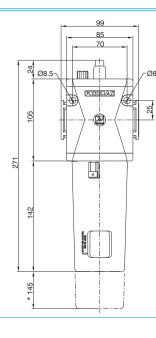
\*Bowl removal maximum height

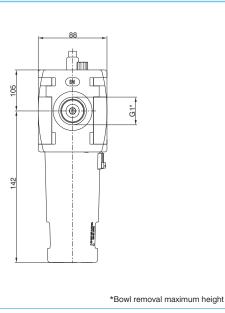
Example: T173BL: size 3, Lubricator with Technopolymer threads, G1/2" connections



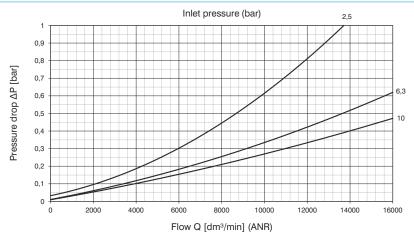
#### Operational characteristics **Technical characteristics** G 3/8" - G 1/2" Oil mist lubrication with variable orifice size in function Connections Ordering code of the flow rate Max. inlet pressure 13 bar **Ø**173**@**L**⊚** -5°C +50°C Oil quantity regulation mechanism and oil quantity Working temperature Weight with Technopolymer threads visualization dome made of polycarbonate. gr. 290 VERSION Weight with threaded inserts N = Metal inserts Transparent bowl made off polycarbonate with gr. 310 T = Technopolymer thread bowl protection guard. 1 drop every Indicative oil drip rate CONNECTIONS 300/600 NI Bowl assembly via bayonet type quick coupling mechanism A = G3/8"(only for "N" version) B = G1/2"Oil type FD22 - HG32 with safety button. $C = G1/2" \underbrace{NPT (\text{only for "N" version})}$ Bowl capacity Oil filling plug 136 cm<sup>3</sup> OPTIONS Assembly positions Oil can be refilled with pressurized circuit. Vertical A = Min. Oil level indicator Normally open Max. fitting torque Available with electric min-level sensor N.O. or N.C. with G1/2"= 22 Nm C = Min. Oil level indicator (with Technopolymer threads) connection for connector. Normally closed G3/8" = 25 Nm For electrical connection use connectors type Max. fitting torque (with threaded inserts) G1/2" = 30 Nm C1-C2-C3 (see sensors chapter in the catalogue). Note Min. operational flow at 6,3 bar 100 NI/min. Install as close as possible to the point o fuse Do not use alcohol, deterging oils or solvents.







Example: N174BL: size 4, Lubricator, G1" connections



#### **Operational characteristics**

- Oil mist lubrication with variable orifice size in function of the flow rate
- Oil quantity regulation mechanism and oil quantity visualization dome made of polycarbonate.
- Transparent bowl made off polycarbonate with bowl protection guard.
- Bowl assembly via bayonet type quick coupling mechanism with safety button.
- Oil filling plug
- Oil can be refilled with pressurized circuit.
- Available with electric min-level sensor N.O. or N.C. with connection for connector.
- For electrical connection use connectors type C1-C2-C3 (see sensors chapter in the catalogue).

Install as close as possible to the point o fuse Do not use alcohol, deterging oils or solvents.

Tochnical	characteristics

	Connections	G1"		Ordering code	
- 1	Max. inlet pressure	13 bar			
	Working temperature	-5°C +50°C	N174BL <b>⊚</b>		
	Weight	1025 (gr)		OPTIONS	
	Indicative oil drip rate	1 goccia ogni		A = Min. Oil level indicator	
		300/600 NI	•	Normally open C = Min. Oil level indicator	
	Oil type	FD22 - HG32		Normally closed	
	Bowl capacity	360 cm <sup>3</sup>			
	Assembly positions	Vertical			
	Min. operational flow at 6,3 bar	100 dm³/min. (ANR)			
	Wall fixing screw	M8			

Flow rate curves