



LUBRIFICATORE • LUBRICATOR



SIMBOLO PNEUMATICO PNEUMATIC SYMBOL



CODICE ORDINE ORDER CODE

Mod.	Filetto Thread
AT-LM	1/8
AT-LM	1/4
AT-LM	3/8
AT-LM	1/2
AT-LM	3/4
AT-LM	1"

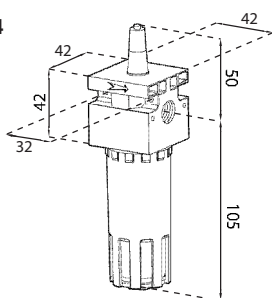
DESCRIZIONE • DESCRIPTION

Il lubrificatore consente di dosare nell'aria una adeguata quantità di olio nebulizzato, salvaguardando l'usura dei componenti pneumatici connessi in sequenza.

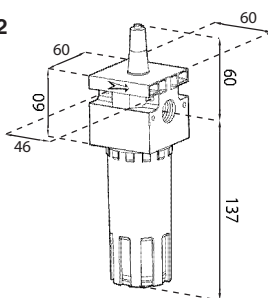
The lubricator enables dosing of a suitable amount of mist oil, to safeguard pneumatic components connected in sequence.

DIMENSIONI • SIZE

1/8 - 1/4



3/8 - 1/2



3/4 - 1"

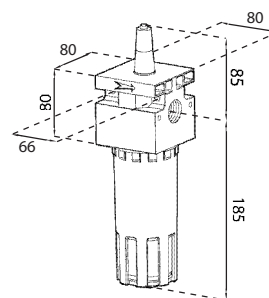
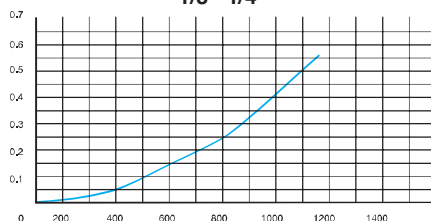


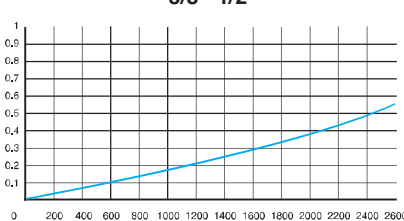
DIAGRAMMA DI PORTATA CON PRESSIONE A 6 BAR • FLOW RATE DIAGRAM AT 6 BAR

1/8 - 1/4



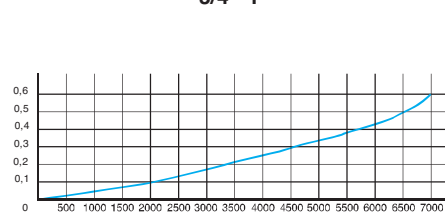
Portata a 6 bar ΔP 1 bar • Flow rate at 6 bar ΔP 1 bar

3/8 - 1/2



Portata a 6 bar ΔP 1 bar • Flow rate at 6 bar ΔP 1 bar

3/4 - 1"



Portata a 6 bar ΔP 1 bar • Flow rate at 6 bar ΔP 1 bar

DATI TECNICI • TECHNICAL DATA

	1/8 - 1/4	3/8 - 1/2	3/4 - 1"
Peso • Weight	0,3 Kg	0,7 Kg	1,6 Kg
Viti di fissaggio a parete • Wall fixing screws	M4x40	M4x50	M6x75
Capacità tazza cm ³ • Bowl capacity cm ³	50	150	400
Pressione max di ingresso • Maximum inlet pressure	bar 18 - psi 261 - kPa 1800 - MPa 1,8		
Tipo di lubrificazione • Type of lubrication	nebbia d'olio • oil mist		
Regolazione lubrificazione • Lubrication adjustment	mediante vite micrometrica • by means of a micrometer screw		
Portata a 6 bar ΔP 1 bar • Flow rate at 6 bar ΔP 1 bar (87 psi - 600 kPa - 0,6 MPa)	1700 NI/min	4500 NI/min	16000 NI/min
Temperatura max a 10 bar • Maximum temperature at 10 bar (145 psi - 1000 kPa - 1 MPa)	+50° C		
Fluido • Fluid	aria compressa filtrata • filtered compressed air		
Posizione di montaggio • Mounting position	verticale • vertical		

Note d'uso: usare oli ISO e UNI FD 22 come il nostro prodotto Cod. AS 22. Regolare la lubrificazione, tramite l'apposita vite, in modo da erogare una goccia ogni 300-600 NI/min.

Riempire con olio la tazza del lubrificatore prima di mettere il sistema in pressione.

Notes: oil recommended are ISO and UNI FD 22 like our article Code AS 22. Use the screw provided to set the drip rate to drop every 300-600 NI/min. Fill the bowl with oil before pressurizing the system.