

## Drum filler 014A

Well suited for extraction of liquids



Handy ejector-driven drum filler for collection and transport of oil, chemicals, water and other liquids. It is placed in a bung-hole (R 2") of an empty but suitable oil drum. By connecting the unit to a compressed air hose and a suction hose, it is ready for use. Suction stops when the drum is full, due to the built-in float stop. The ejector is easy to mount on a variety of drums. Drum is not included.



- Simple and robust ejector
- No filter is needed
- Drum is not included
- Easy handling

Product name	Drum filler 014A
Noise level (dB(A))	80
Compressed air requirement	7 bar
Compressed air consumption	0,7 Nm <sup>3</sup> /min
Installation	Indoor
Material	Hose in conductive PE
Application	Liquid
Hose length (ft.)	16.4 ft
Type of hose	PE
Compressed air requirement	0,7 Nm <sup>3</sup> /min
Max airflow (m <sup>3</sup> /h)	132
Noise level (dB(A))	80.0
Max vacuum (in. wg)	-92
Inlet (inch)	
Weight (lbs)	18
Hose length (m)	16
Hose diameter (mm)	1,5



Liquid

## Drum filler 014A

Image	Description	Model
	014A NE12	42101402*
	014A NE11	42101404**

\*With cleaning set and conical nozzle and trolley

\*\*With cleaning set

Hose type	Specification	Temperature range, °C	Hose fittings in free hose end, distribution hose	Hose fitting on free hose end, inlet hose	Hose connection on reel, distribution hose	Hose connection on reel, inlet hose
PE	Non conductive hose for light cleaning applications Max vacuum 50 kPa	-40 Deg. C - +60 deg. C.				

## Drum filler 014A

