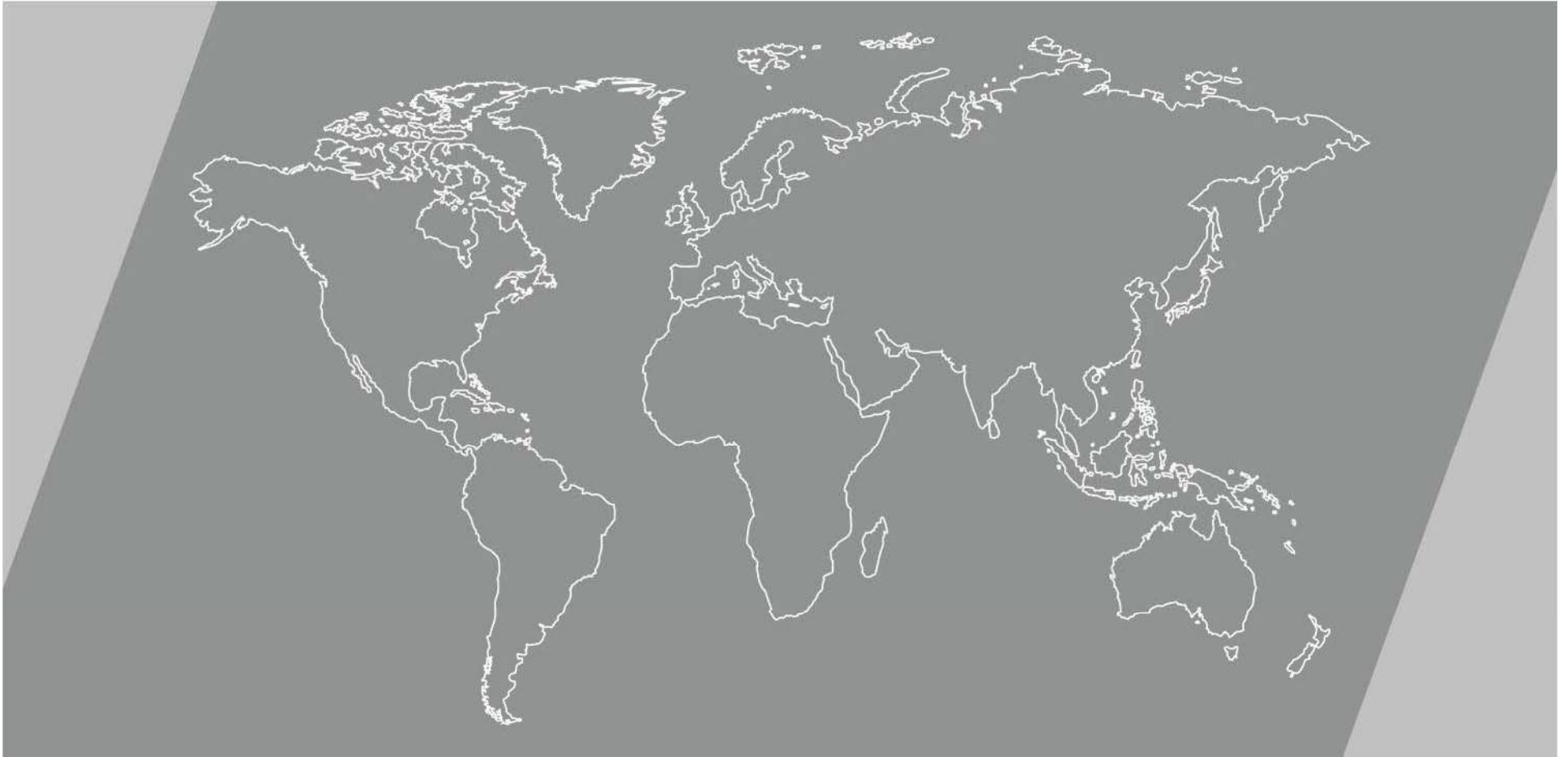




// ONE BRAND // ONE SOURCE // ONE SYSTEM



REMA TIP TOP/North America, Inc.

Title: Name





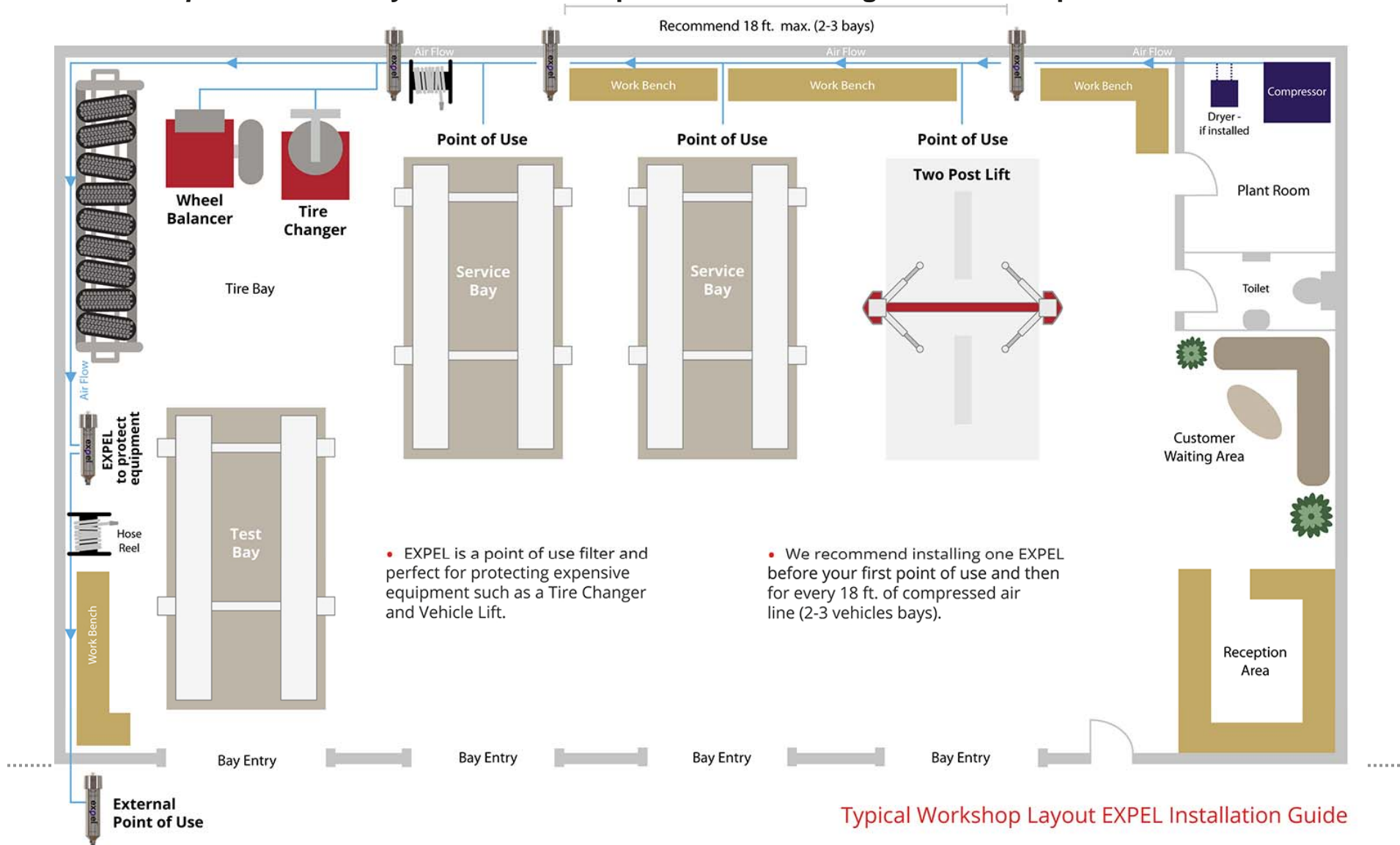
EXPEL 30 – Filter and Auto Drain Set

Placement Guidelines



Installation Recommendations

One *Expel 30* Unit Every 18 ft: Set at the point of use starting after the compressor.

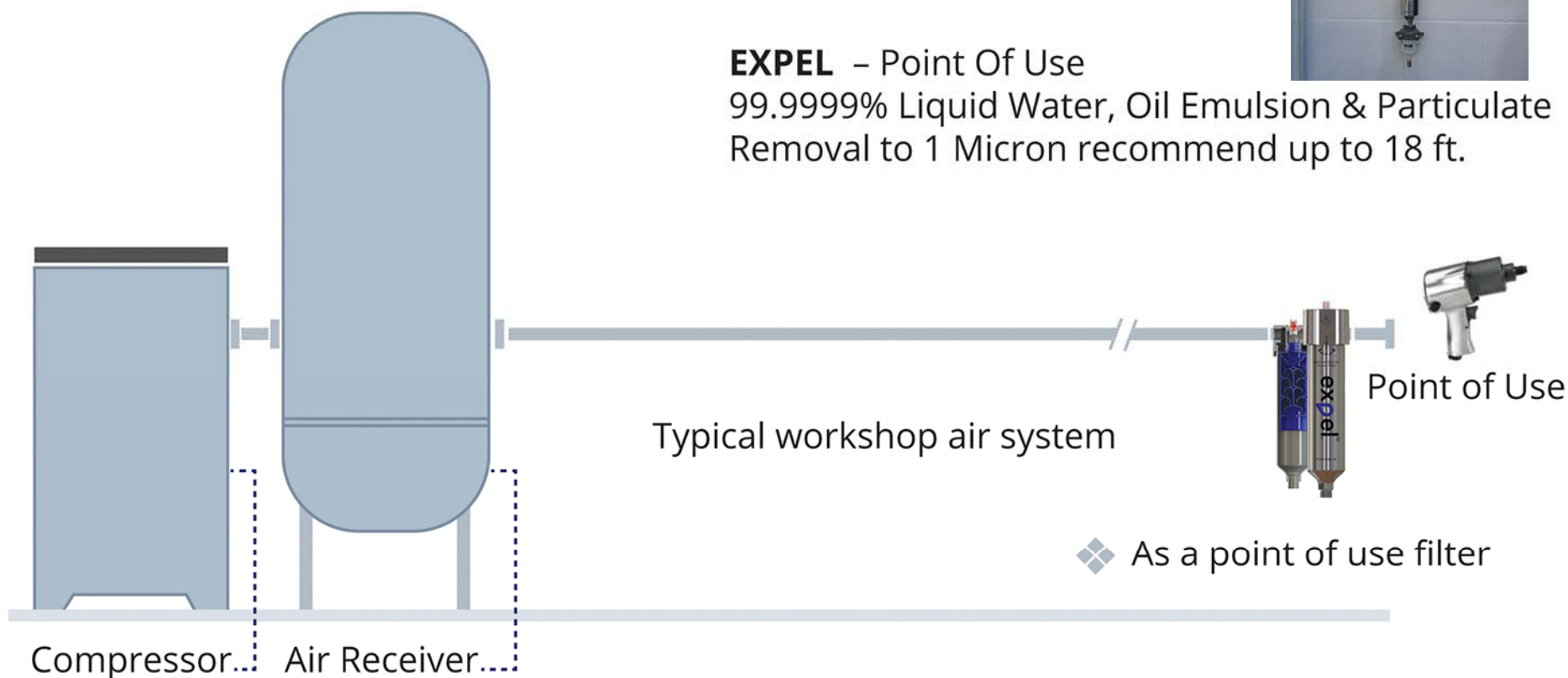


Typical Workshop Layout EXPTEL Installation Guide

Tire Shop / Workshop Installation

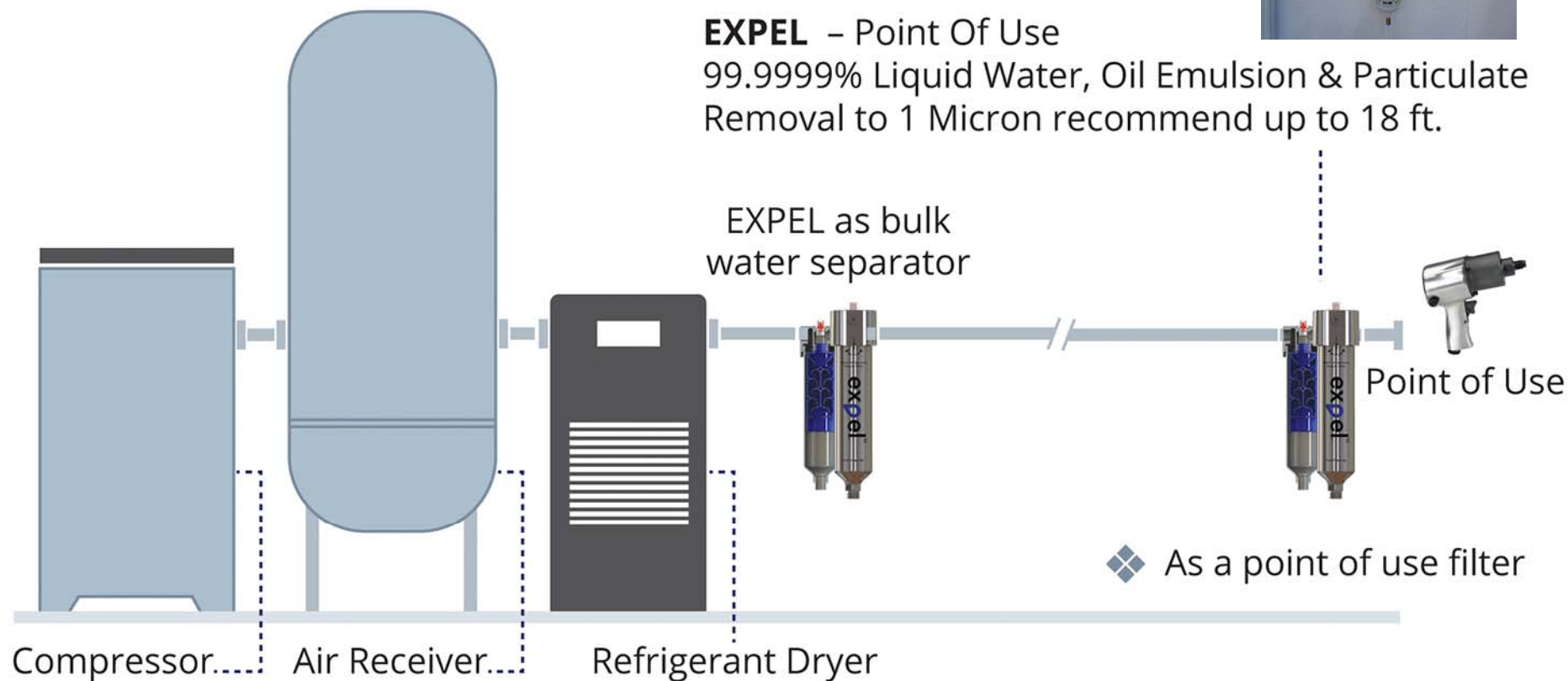
Minimum: One *EXPEL 30* unit to be installed at the Point of Use

EXPEL – Point Of Use
99.9999% Liquid Water, Oil Emulsion & Particulate
Removal to 1 Micron recommend up to 18 ft.



Paint Shops and Body Shops

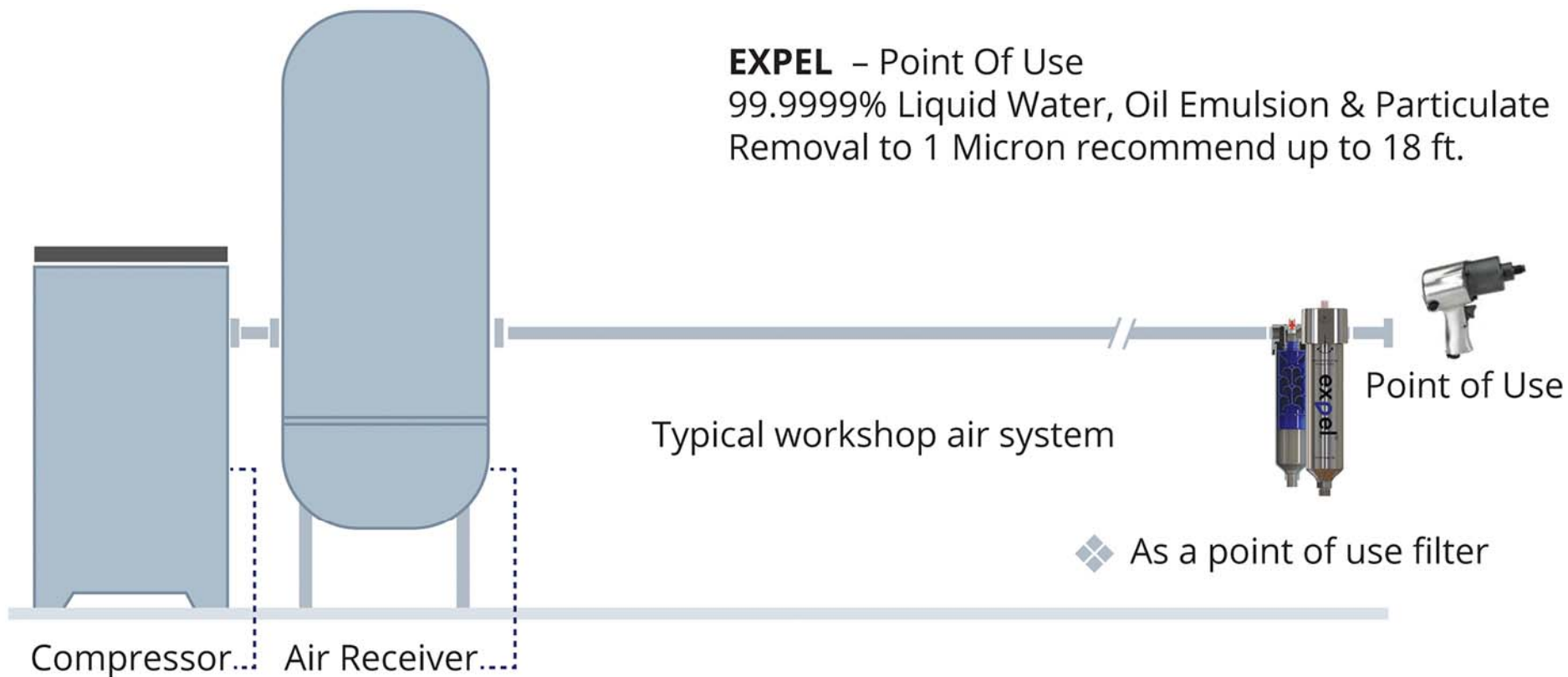
**EXPEL 30 unit installed directly after (within 6 ft) the refrigerant dryer
Thereafter, every 18 ft within the pipe-lines. (Minimum: At the Point of Use)**



Replacing a Refrigerant Dryer

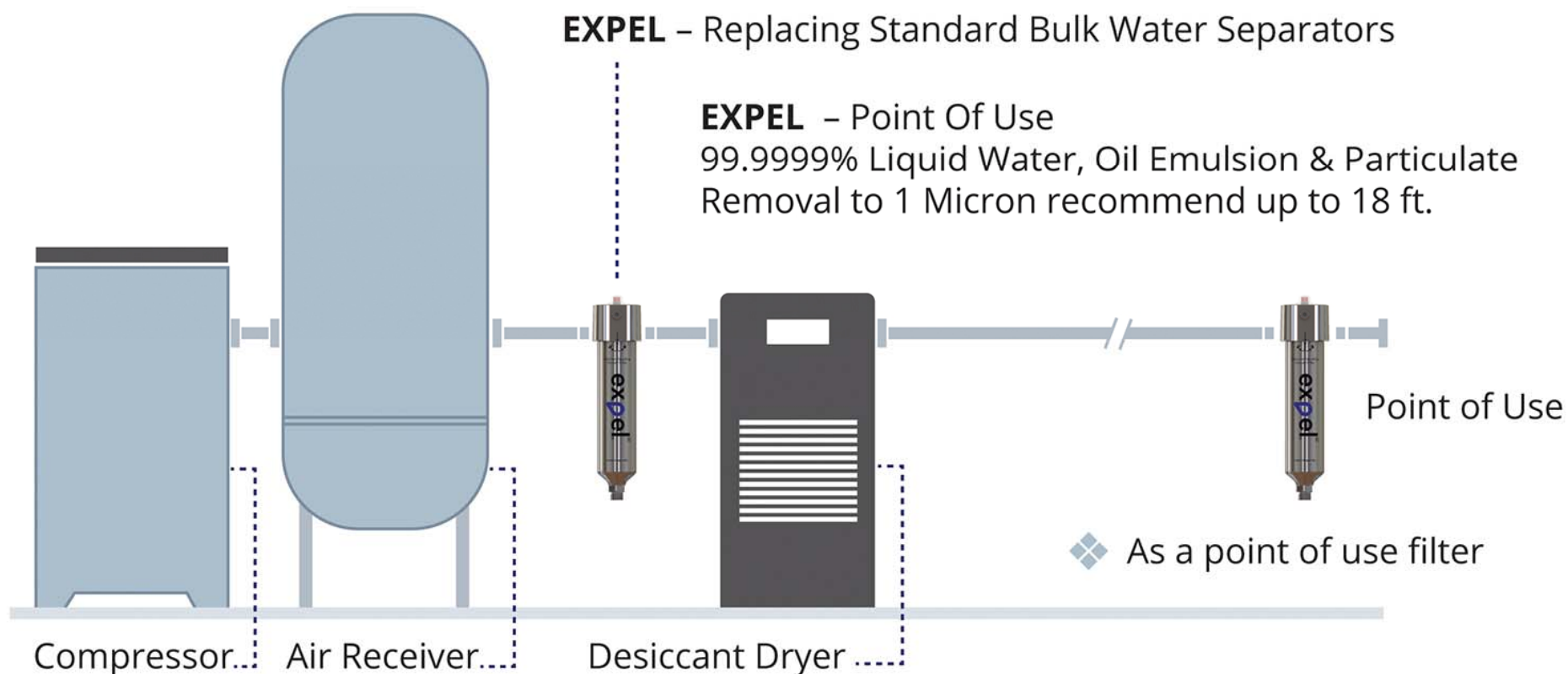
Saves energy costs and maintenance work. *Expel 30* unit every 18 ft after the compressor / airtank

EXPEL – Point Of Use
99.9999% Liquid Water, Oil Emulsion & Particulate
Removal to 1 Micron recommend up to 18 ft.



Alongside a Desiccant Dryer

Protects the desiccant beads against water and elongates the maintenance intervals
One *EXPEL* 30 unit between airtank and desiccant dryer + every 18 ft into the pipe lines.



Alongside a Refrigerant Dryer

Improves the elimination of water from the cooling process by 10% to 20% with 99.9% removal versus a normal water separator that typically provides only 80-90% removal.

One *EXPEL 30* unit after the refrigerant dryer + every 18 ft into the pipe-system.

