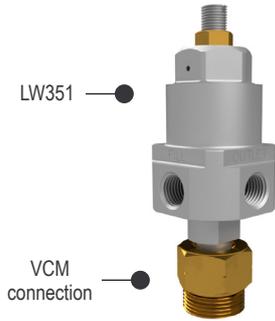


EXPLAINED:

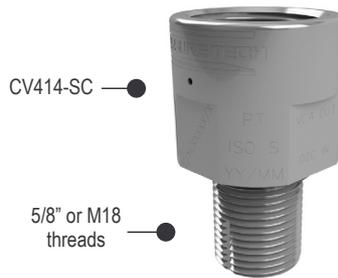
LW351 Pressure Regulator & CV414-SC Cylinder Valve

- 1** The LW351 is ordered with a VCM connection specified as the inlet connection.



Example part number:
LW351-06-01-V-K-**VCM**-DJDJ

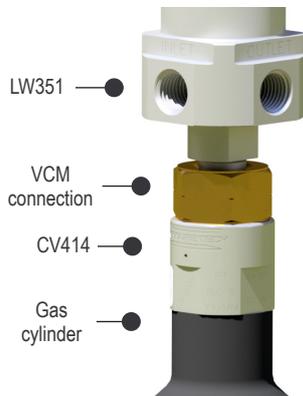
- 2** The CV414 is ordered with 5/8" or M18 threads to suit the cylinder's connection. A burst disc port is an optional extra.



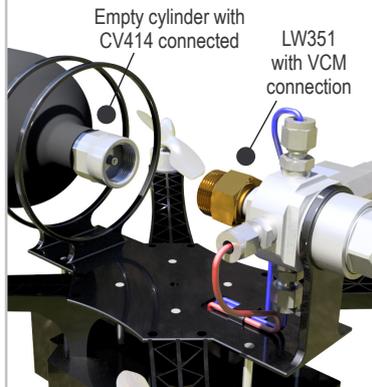
- 3** The CV414 is permanently connected to the cylinder.



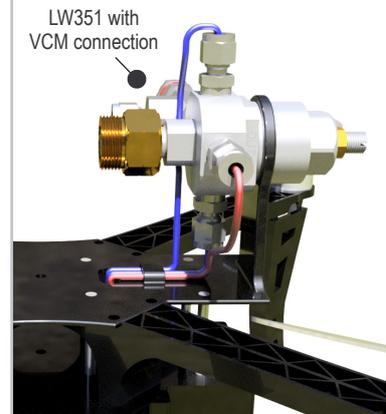
- 4** The LW351 is wound onto the CV414, opening its main valve and allowing gas to flow through the regulator.



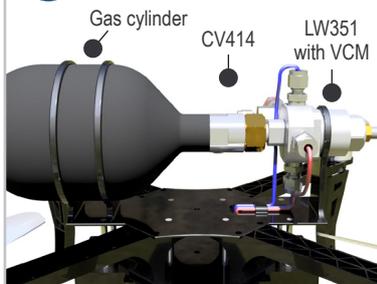
- 5** To refuel, the CV414's low torque disconnect makes it easy to remove the cylinder from the LW351.



- 6** The LW351 stays connected to the application, e.g. drone.



- 7** A new cylinder with CV414 is connected to the LW351.



- 8** Empty cylinders are refilled via the CV414.

