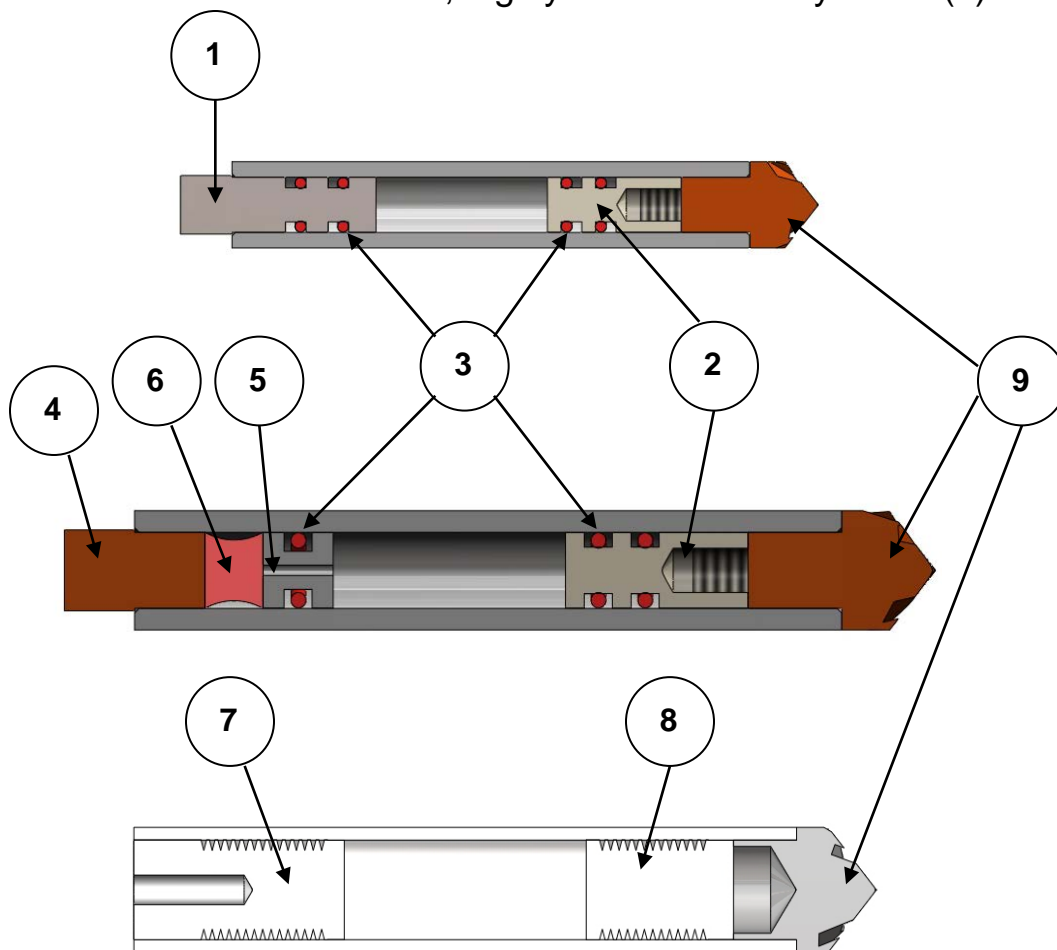


Containment Systems for Liquid and Air-Sensitive Samples

The use of solid-state NMR techniques has expanded to samples that are semisolid or liquid or sensitive to air exposure, such as large biomolecules and pharmaceutical compounds.

Revolution NMR offers a wide range of solutions to contain these samples in solid state rotors, as show below. Top caps (1) and bottom caps (2) are available with either single or double o-ring deals (3). Split top caps with vents (4 and 5) can also be used in combination with o-rings and silicon disk seals (6). Ribbed top and bottom caps (7 and 8) are also available. All of these solutions are compatible with Revolution's efficient, highly reliable drive systems (9).



Please contact us for additional information and quotations

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