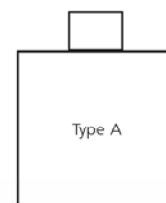


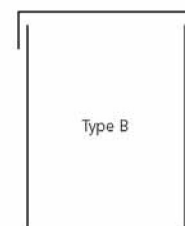
Reservoir tanks



Reservoirs are used to feed bulk fluids to a valve or dispensing pen. A variety of sizes and types is available, including bottom porting for very high viscosity liquids and top porting for low to medium viscosities. An "open top" style is used if liners are required to prevent the material from making contact with the sides of the container or if the fluid requires an agitator.



Type A Reservoir is bottle style



Type B is open top style for insertion of liners or containers

Models

Model	Size	Style	Agitator	Ported	Base	ASME rating	Max pressure	Regulator gage (psi)	Material 10 foot hose
I&J2601-107	2 qt	bottle	no	top	metal	no	50 psi	0-60	1/4"
IJ-0100	1 gal	bottle	no	bottom •	metal	yes	125 psi	0-100	3/8"
IJ-0100R	1 gal	bottle	no	top	rubber	yes	125 psi	0-100	1/4"
IJ-0200	2 gal	bottle	no	bottom •	metal	yes	125 psi	0-100	3/8"
IJ-0200R	2 gal	bottle	no	top	rubber	yes	125 psi	0-100	1/4"
IJ-83B-500	2.8 gal	open top	no	top ••	metal	no	80 psi	0-60	1/4"
IJ-83Z-211	2.8 gal	open top	yes	top ••	metal	yes	80 psi	0-60	1/4"
IJ-0300	5 gal	bottle	no	bottom •	metal	yes	125 psi	0-100	3/8"
IJ-0300R	5 gal	bottle	no	top	rubber	yes	125 psi	0-100	1/4"

All reservoirs are supplied with a 10' (3.05m) material hose and 1/4" (6.35mm) airline

Parts

560554 material shut off valve assembly for reservoirs marked •
 IJ-83B-RL replaceable liner for IJ-83B-500 and IJ-83Z-211••

560934 regulator gage (included)
 560779 regulator (included)
 560944 O ring EPDM for bottle style reservoirs included (560944V viton o ring optional)

Optional gages

561562 15 PSI
 560571 25 PSI