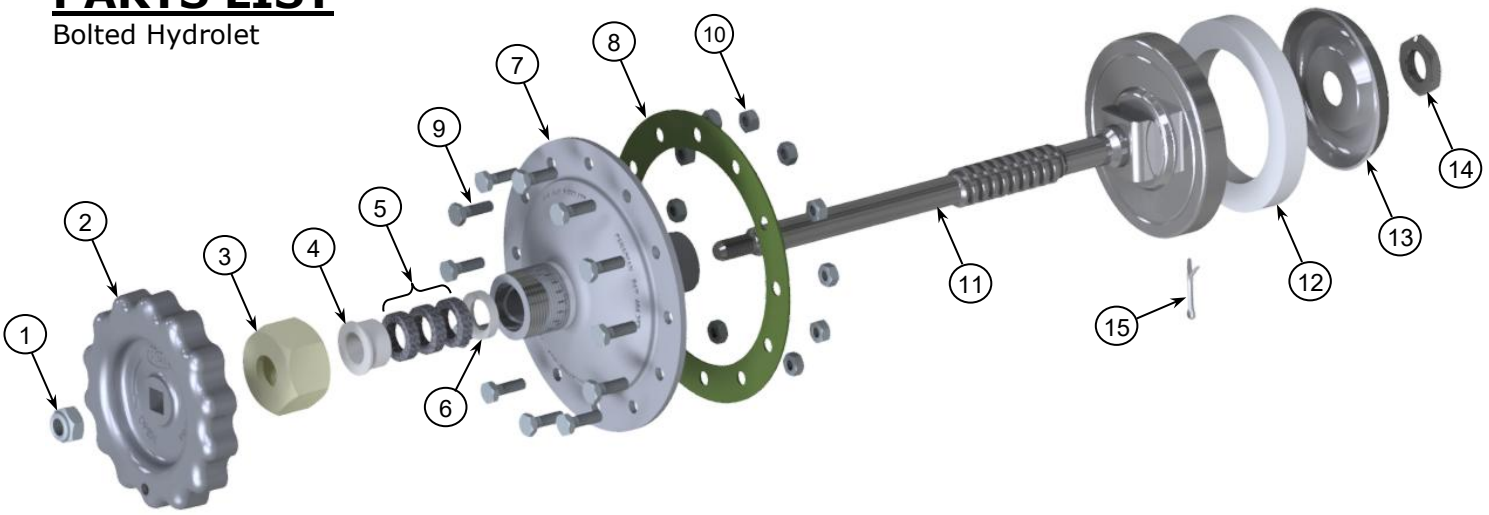
PARTS LIST

Bolted Hydrolet



No.	Description	Req. 3"/4"	Material			Part No.
1	$^{7}/_{16}$-14UNC-2A Hex Nut	1	Steel Zinc Plated			9Q8579
2	3" Handwheel	1	Aluminum			25186AL
	4" Handwheel		Aluminum			25245AL
3	Stuffing Box Nut	1	Aluminum			15026AL
4	Top Gland	1	316 Stainless			15220SS
5	Stem Packing (set of 3)	1	Non-Asbestos w/ PTFE			15227NT
6	Bottom Gland	1	316 Stainless			15076SS
7	3" Tophead & Bonnet	1	Aluminum			15382AL
			Steel			15382MS
	4" Tophead & Bonnet		Aluminum			25365AL
			Steel			25365MS
8	3" Tophead Gasket	1	Non-Asbestos			15022NA
	4" Tophead Gasket		Non-Asbestos			15265NA
9	Cap Screw ¼-28x3/4"	12/16	Steel Zinc Plated			9Q5823
10	Locknut ¼-28	12/16	Steel Zinc Plated			9Q5807
11	3" Disc Holder & Stem Assem.	1	Alum. Stem/SS Disc			17683AS
			316 Stainless			17683SS
	4" Disc Holder & Stem Assem.		Aluminum			17684AL
			Steel			17684MS
12	3" Disc	1	PTFE	T	3"	15202TF
			FKM (Type A)	V		15202VT
			Non-Asbestos	A		15202NA
			Buna-N	B		15202BU
	4" Disc		PTFE	T	4"	15024TF
			FKM (Type A)	V		15024VT
			Non-Asbestos	A		15024NA
			Buna-N	B		15024BU
13	3" Disc Retainer Plate	1	316 Stainless			17028SS
	4" Disc Retainer Plate		316 Stainless			15051SS
14	Disc Plate Nut	1	316 Stainless			15204SS
15	$^{1}/_{8}$x1 Cotter Pin	1	Stainless Steel			9Q5867

Sub Assembly	Description
WV17593ALA	3" Bolted Tophead and Stem Assembly – Alum. w/ non-asbestos disc.
WV17593MSA	3" Bolted Tophead and Stem Assembly – Steel w/ non-asbestos disc.
WV17594ALA	4" Bolted Tophead and Stem Assembly – Alum. w/ non-asbestos disc.
WV17594MSA	4" Bolted Tophead and Stem Assembly – Steel w/ non-asbestos disc.

WARNING: Use only genuine Betts replacement parts. Use of substitute parts can impair the proper function and safety of this product and void all warranties. For additional information see Maintenance Manual **MM-HY001.**

⚠ **WARNING:** This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to: www.P65Warnings.ca.gov

Designed, engineered and manufactured in the USA.