

HYDROLET VALVES

Q.R.B. HYDROLET

Quick Removable Bonnet

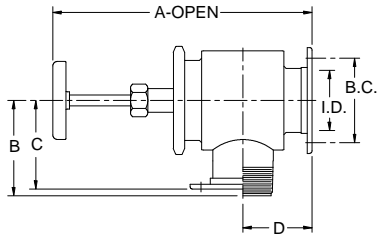
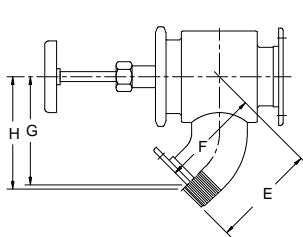
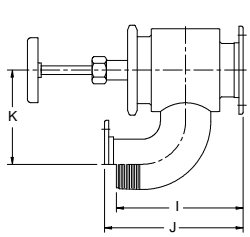
EXCLUSIVE QUICK CLAMP

VERSATILE

EASILY CLEANED

The Betts Q.R.B. Hydrolet Valve with the Quick-Removable Bonnet, is designed for use on transport tanks hauling a variety of products, where easy dismantling for cleaning and inspection are essential. Valve is available in the three styles shown below in 3" and 4" sizes with flanged or threaded outlets.

Pressure And Temperature Rating: Valves are rated at 35 PSI maximum working pressure. Temperature varies as to which packing, gasket & disc material is used. Valves with Teflon, Viton or Non-Asbestos are rated at 250°F maximum working temperature. Valves with Buna-N are rated at 150°F maximum working temperature.

DIMENSIONS										
	Size	Assembly No.	Wt.	Material	Assembly No.	Wt.	Material	Assembly No.	Wt.	Material
FLANGED	3"	QR723ALB	9.3	Alum.	QR763ALB	9.5	Alum.	QR703ALB	10.3	Alum.
		QR723SST	15.0	Stnls. 316	QR763SST	15.3	Stnls. 316	QR703SST	16.0	Stnls. 316
	4"	QR724ALB	13.0	Alum.	QR764ALB	14.0	Alum.	QR704ALB	14.3	Alum.
		QR724SST	19.8	Stnls. 316	QR764SST	20.3	Stnls. 316	QR704SST	20.5	Stnls. 316
THREADED	3"	QR733ALB	8.8	Alum.	QR773ALB	9.0	Alum.	QR713ALB	10.0	Alum.
		QR733SST	14.0	Stnls. 316	QR773SST	14.3	Stnls. 316	QR713SST	15.0	Stnls. 316
	4"	QR734ALB	13.0	Alum.	QR774ALB	14.0	Alum.	QR714ALB	14.3	Alum.
		QR734SST	19.8	Stnls. 316	QR774SST	20.3	Stnls. 316	QR714SST	20.5	Stnls. 316

NOTE: Stainless 316 valves are standard with Teflon disc, gasket & packing (Suffix "T"). Aluminum valves are standard with Buna-N disc, cork-buna-N gasket and Teflon packing (Suffix "B"). For variations and replacement parts see section 10, page 5B.

Dimensions

Size	A	B	C	D	E	F	G	H	I	J	K	Flange-Inlet & Outlet			Thd. Outlet Pipe Size
												I.D.	B.C.	Holes	
3"	15	5½	5⅛	4	6 ⁹ / ₁₆	6¼	6¾	7	8 ¹³ / ₁₆	9 ⁹ / ₈	6½	3 ³ / ₈	4 ¹ / ₈	8 ⁻¹ / ₁₆	3"
4"	15 ³ / ₁₆	6 ¹ / ₁₆	5	4 ⁹ / ₁₆	8 ¹ / ₈	7¾	8 ⁵ / ₁₆	8 ⁹ / ₁₆	10 ⁹ / ₁₆	10¼	8	4 ³ / ₈	5 ¹ / ₈	8 ⁻¹ / ₁₆	4"