



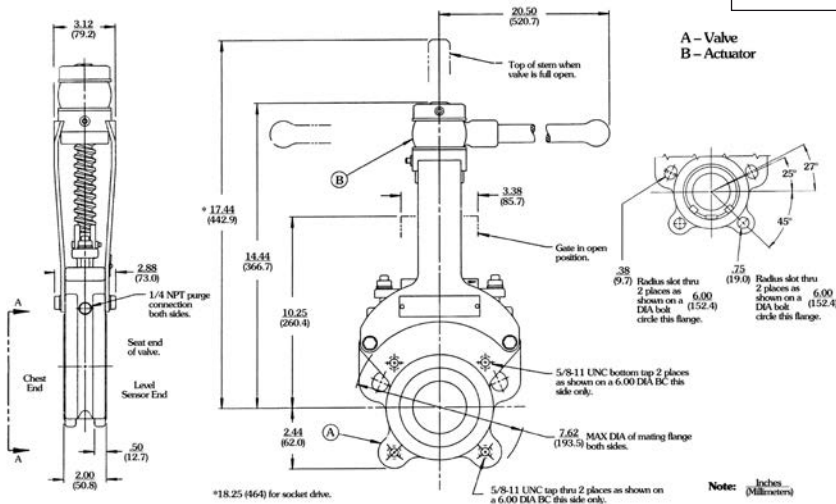
DeZURIK LEVEL SENSOR ISOLATION VALVE



- Valve design allows removal of sensor without draining stock chest.
- Special bolt pattern allows valve to be bolted to any stock chest configuration and to be direct mounted to tank.
- Ratchet or socket drive actuator allows close mounting of valve to tank.
- Two purge connections.
- Body and gate materials include 316 or 317 Stainless Steel. Hastelloy C and 254 SMO stainless.
- Resilient seat materials include PTFE composite, chloro-sulfonyl-polyethylene and fluoro-rubber.

Ordering

KLS	3,	L1L,	S2,	C,	CSM,	*	MN-RH-CS
Valve Style	Valve Size	End Style	Body Material	Packing Material	Seat Material	Actuator Code	
Valve Style Give body style code as follows: KLS = Level Sensor Knife Gate Valve				Packing Material Give packing material code as follows: ZJ = Square braided PTFE impregnated synthetic fiber with one ring PTFE cord (do not use on clean services) to 500°F (260°C), pH 0-14			
Valve Size Give size code as follows: 3 = 3" (80mm)				Seat Material Give seat material code as follows: CSM = Chloro-sulfonyl-polyethelene to 200°F (94°C) T = PtFE composite to 450°F (233°C) FKM = Fluoro-rubber to 450°F (233°C)			
End Style Give end style code as follows: L1L = Lugged ANSI 150, Level Sensor				Actuator Type MN = Manual Style RH = Ratchet Handle SD = Socket Drive Yoke Material CS = Carbon Steel S1 = 304 Stainless Steel			
Body and Gate Material Give material code as follows: S2 = 316 Stainless Steel S3 = 317 Stainless Steel HC = Hastelloy C S6 = 254 SMO Stainless Steel							



Sales and Service

For information about our worldwide locations, approvals, certifications and local representative:

Web Site: www.dezurik.com E-Mail: info@dezurik.com



250 Riverside Ave. N. Sartell, Minnesota 56377 • Phone: 320-259-2000 • Fax: 320-259-2227

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