

Lubricants 10.0.0001

SISTAG-Valves	Lubricants applied by SISTAG	Notes
Wey Knife Gate Valves Seals		EPDM must not be in contact with
NBR EPDM FPM AFLAS	Silicone grease Berulub SIHAF 2 Alternative: Paraliq GTE 703	mineral oil containing lubricants. For potable water applications an adequate approval is necessary. 1)
Manual actuation Stem, stem nut Bearing points	ASEOL Calwares C2 ASEOL Calwares C2	
Cylinder Piston seal, cylinder barrel Piston rod seal, piston rod	TCE-Grease 130 (Bechem High Lub LFB 2000) TCE-Grease 130 (Bechem High Lub LFB 2000)	
Electric actuation, gear box AUMA Stem bearing Stem, stem nut	AUMA grease (Art.No. K 000.001) Klüber Microlube GBUY 131 ASEOL Calwares C2	
Stainless steel screws	MI-setral-5B	
Wey Sluice Gates		Alkamaski va ACEOL Calvususa CO
Seal NBR	Klüber Microlube GBUY 131	Alternative: ASEOL Calwares C2 (Exceptions: Ball bearings, AUMA gear boxes)
Manual actuation Stem, stem nut Bearing points, ball bearings	Klüber Microlube GBUY 131 Klüber Microlube GBUY 131	
Cylinder Piston seal, cylinder barrel Piston rod seal, piston rod	Klüber Microlube GBUY 131 Klüber Microlube GBUY 131	
Electric actuation, gear box AUMA Stem bearing Stem, stem nut	AUMA grease (Art.No. K 000.001) Klüber Microlube GBUY 131 Klüber Microlube GBUY 131	
Stainless steel screws	MI-setral-5B	
Wey Butterfly and Check valves T	Z / TK	
Seal EPDM Pivoting parts	Klübersynth VR69-252	EPDM must not be in contact with mineral oil containing lubricants. For potable water applications an adequate approval is necessary. 1)
Shaft, bearings O-rings	Klübersynth VR69-252 Klübersynth VR69-252	adoquate approvario necocca ji
Stainless steel screws	MI-setral-5B	
Wey Check valves RSK Seal NBR	_	EPDM must not be in contact with mineral oil containing lubricants. For potable water applications an
Pivoting parts Shaft, bearings O-rings	Klübersynth VR69-252 Klübersynth VR69-252	adequate approval is necessary. 1)
Stainless steel screws	MI-setral-5B	

 $^{^{\}scriptsize 1)}$ For food applications specific lubricants with adequate approvals should be used.