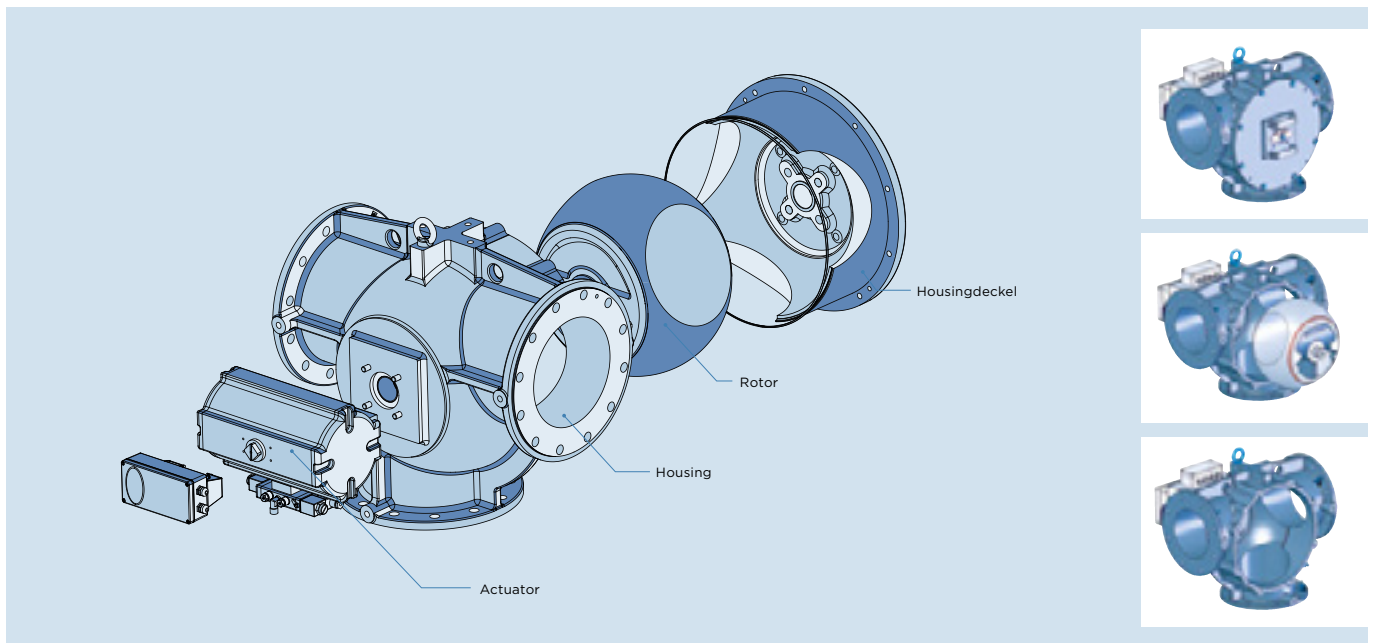


Two-Way Diverter Valve WET

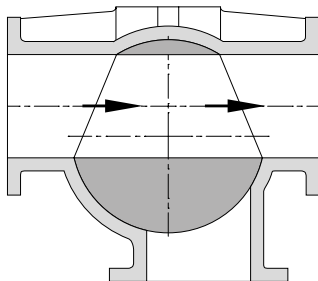


SINGLE CHANNEL DIVERTER VALVE FOR GRANULAR PRODUCTS

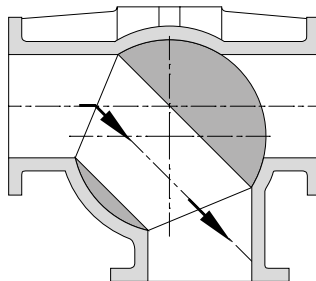
- _ Spherical design with 90° outlet
- _ Developed for silo feeding conveying lines up to 6 barg



Straight through



Diverted

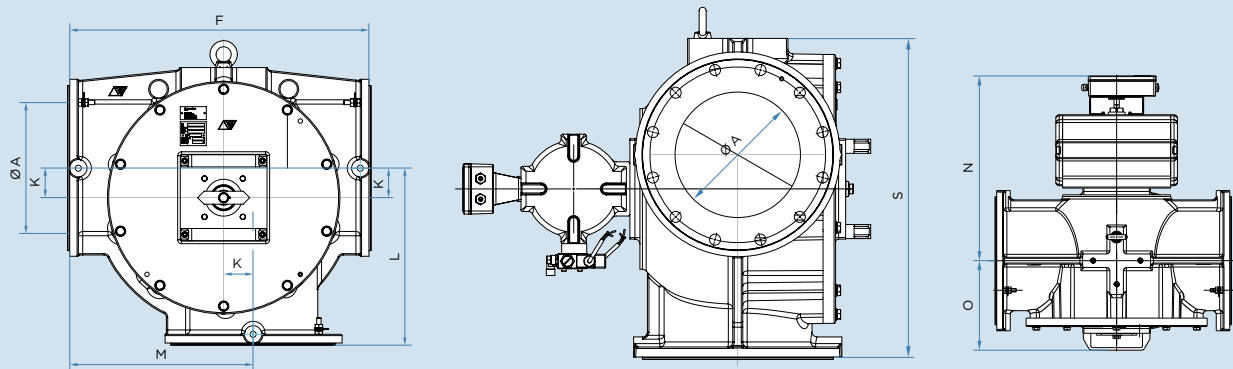


DIVERTER VALVE FOR GRANULAR PRODUCTS | WET

MAX. PRESSURE	6 barg (87 psi) system and differential pressure
OPERATION TEMPERATURE	-20 °C to 100 °C
APPLICATION	Suitable for fluid group 2 in accordance with PED (fluid group 1 upon request)
SEAL CONFIGURATION	Tight clearance from outlet to outlet
MATERIAL	Cast aluminum, product-contacting parts hard coated Option: Stainless steel

OPTIONS AND ACCESSORIES

- _ Can be used in ex-zones with proper accessories
- _ Cross seal between the outlets
- _ Product-contacting parts made of stainless steel
- _ Quick cleaning design
- _ Switchable in the product (case-by-case assessment)
- _ Actuator on the right-hand side



Shown with actuator on left-hand side

	Inlet*/Outlet*			Other dimensions								Weight (appr. kg)	
	A (DIN)	A (ASME)	Ø A	F	K	L	M	N	O	S	AC		
WET 150/162	DN 150	6"	150/162	500	48	288	308	405	180	440	70		
WET 187	DN 175	7"	187	600	58	348	368	428	211	540	110		
WET 200/213	DN 200	8"	200/213	600	58	348	368	428	211	540	110		
WET 250/265	DN 250	10"	250/265	700	68	408	428	548	265	640	170		
WET 300/316	DN 300	12"	300/316	800	85	475	495	590	290	740	250		
WET 350	DN 350	14"	350	900	95	545	545	610	310	850	350		

Dimensions in mm

* Drilled according to DIN PN 10 or ASME 16.5 class 150.