

Two-Way-Diverter Valve WYK



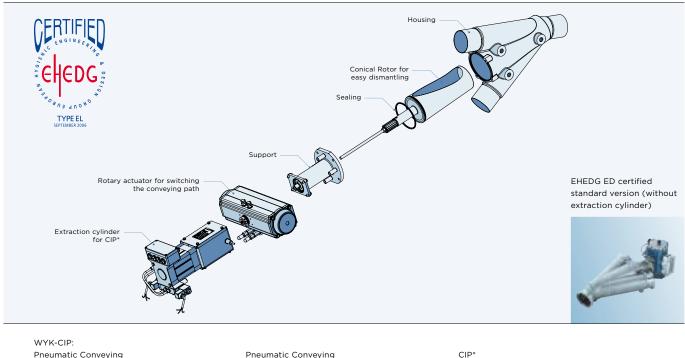


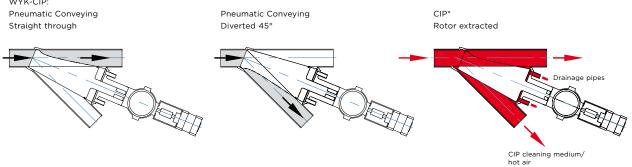




STAINLESS STEEL DIVERTER VALVE FOR POWDERS AND GRANULAR PRODUCTS

- _ Single channel diverter valve in conical design for easier dismantling
- _ In sanitary and wet cleanable CIP version
- _ For installation in conveying lines or in gravity pipes at up to 5 barg





 $^{^{\}star}$ CIP: During automatic cleaning the rotor is extracted from the housing by extraction cylinder and completely flushed and purified by the cleaning medium.



DIVERTER VALVE FOR POWDERS AND GRANULAR PRODUCTS | WYK

PRESSURE RANGE 5 barg (73 psi) system and differential pressure $\,$

OPERATION TEMPERATURE -20°C up to 100°C

APPLICATION Suitable for fluid group 2 according PED

(fluid group 1 on demand)

SEAL CONFIGURATION Elastomer seal, tight clearances between rotor

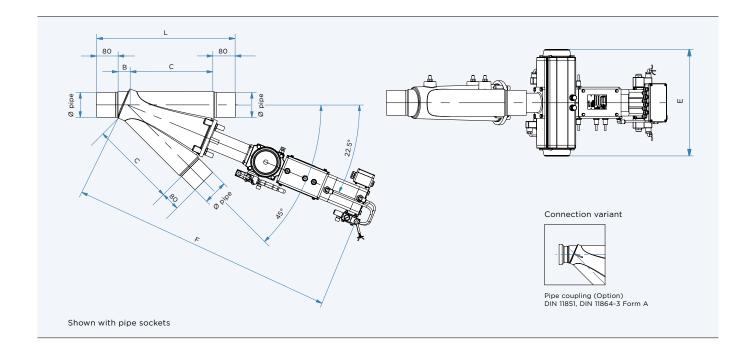
and housing at CIP version

MATERIAL OF CONSTRUCTION Stainless steel

SURFACE Product wetted parts Ra = 0,8 μ m

OPTIONS AND ACCESSORIES

- _ Available as CIP version (WYK-CIP) or
- as standard version (WYK)
- _ EHEDG certified design for fully automatic and residue-free CIP (Cleaning In Place) without dismantling and without manual cleaning
- _ Applicable in Ex-Zones (additional accessories



	Inlet/Outlet			Other dimensions						Weight appr. kg	
	A (DIN)	A (ANSI)	Øpipe	В	С	Е	F (WYK)	F (WYK-CIP)	L	WYK	WYK-CIP
WYK 65	ND 65	2 1/2"	70 x 2	40	295	382	596	925	495	26	35
WYK 80	ND 80	3"	85×2	50	335	454	654	1025	545	35	40
WYK 100	ND 100	4"	104×2	50	370	454	701	1100	580	43	50
WYK 125	ND 125	5"	129 x 2	60	485	496	791	1300	705	65	90

Dimensions in mm