FLOW INTERCEPTION

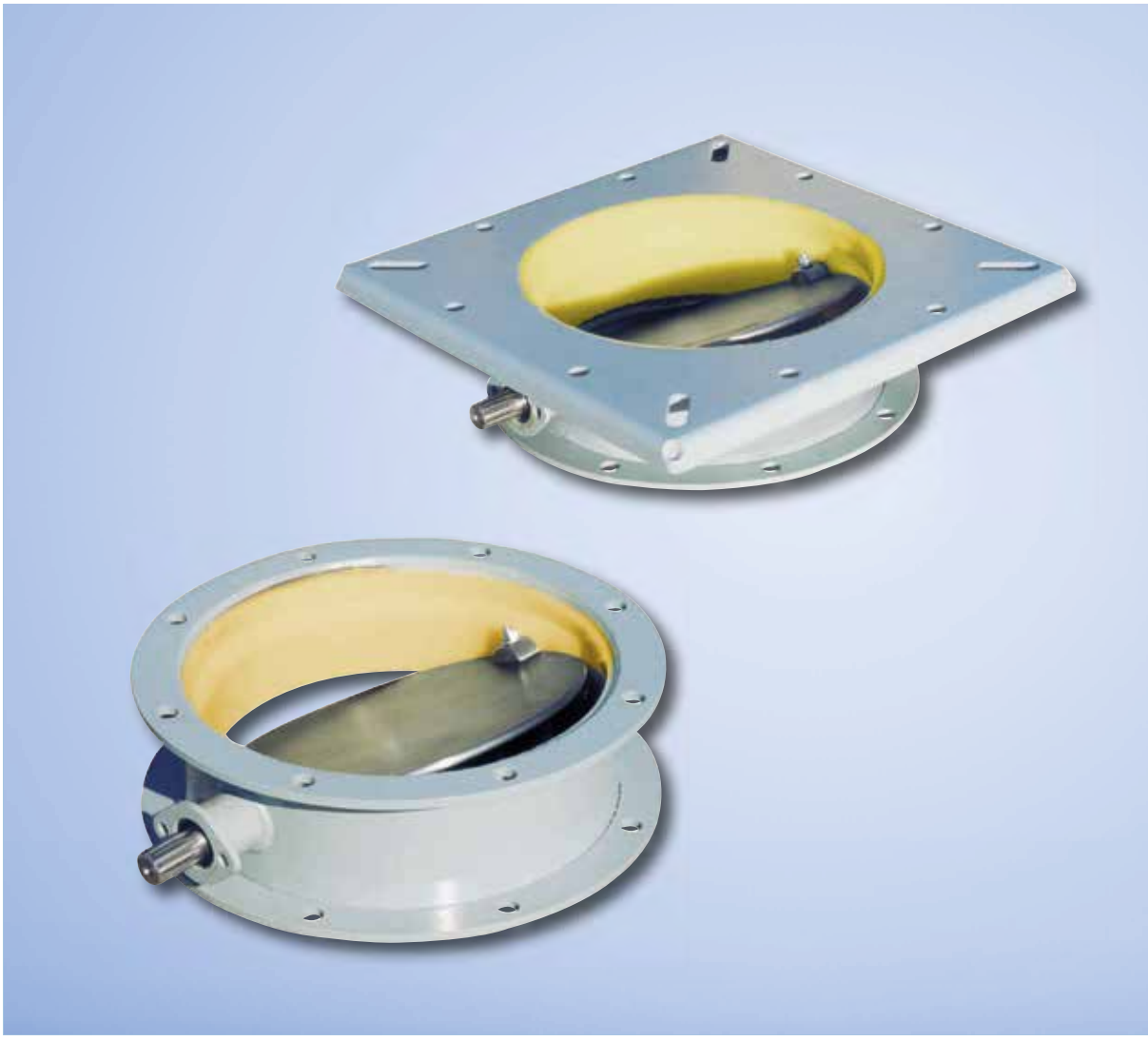
Silo Closure Butterfly Valves

VFF









WAMGROUP®

WAM® VALVES

Silo Closure Butterfly Valves VFF

USED IN ALL TYPES OF BUILDING MATERIAL PROCESSING PLANTS

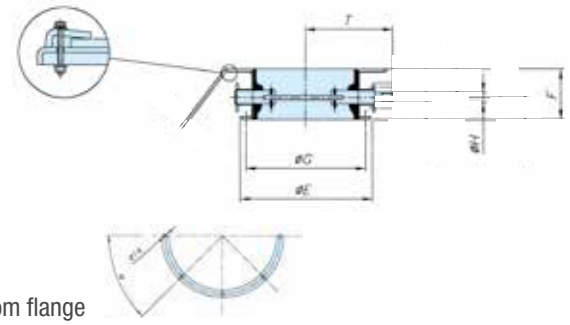
VFF Silo Closure Butterfly Valves are used in all types of building material processing plants where interception of gravity-fed dry materials is required. They are fitted beneath hoppers, bins, or silos. Due to their special design and materials used, they have been a particularly economic and efficient solution for decades.

VFF-type Silo Closure Butterfly Valves are manufactured from a one-piece fabricated mild-steel body lined with SINT® engineering polymer composite. The integrated upper standard square flange can be adapted to different sizes of silo outlet flanges. The valve disc is manufactured from surface-treated carbon steel.

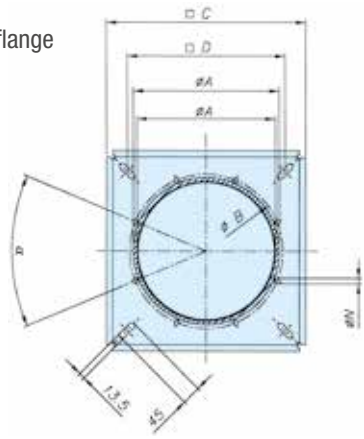
Overall Dimensions

VERSION WITH SQUARE TOP AND ROUND BOTTOM FLANGE





top flange

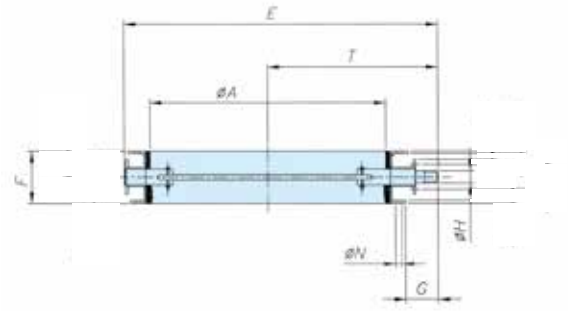


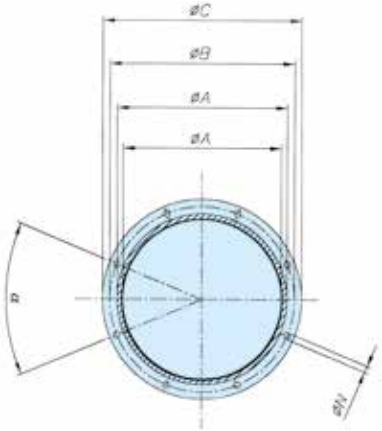
CODE	Ø a	Ø A	Ø B	Ø C	Ø D	Ø E	F	Ø G	DIN 5482 Ø H	DRILLINGS Ø N	DRILLINGS Nr of	α	T	kg
V2FF250F14N	255	275	375	400	322	328	100	300	22 x 19	13.5	8	45°	202	16
V2FF300F19N	310	325	400	450	370	378	100	350	22 x 19	13.5	8	45°	210	19

Dimensions in mm

VERSION WITH ROUND TOP AND BOTTOM FLANGES







CODE	Ø a	Ø A	Ø B	Ø C	Ø E	F	Ø G	DIN 5482 Ø H	DRILLINGS Ø N	DRILLINGS Nr of	α	T	kg
V2FF 250 F34N	240	265	300	328	400	100	50	22 x 19	13.5	8	45°	214	8.6
V2FF 300 F35N	290	315	350	378	450	100	50	22 x 19	13.5	8	45°	239	10
V2FF 500 F61N	500	560	590	620	688	200	64	28 x 25	17.5	8	45°	374	38

Dimensions in mm

Benefits



Anti-wear SINT® engineering polymer body lining



Delivery from stock of WAMGROUP® subsidiaries worldwide



Technical support and worldwide availability of spare parts thanks to the WAMGROUP® subsidiary network



Dust-tight thanks to special geometry of the seal





Technical Features

- Mild-steel frame and disc
- SINT® engineering polymer frame liner acting as dust-tight disc seal
- Few components



Options



Square top flange
Round bottom flange



Round top and bottom flange



Round top flange
Swivel bottom flange

Application

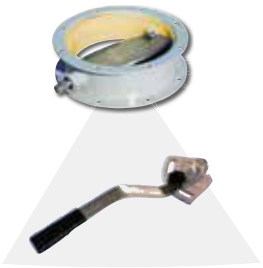






ACTUATOR COMPATIBILITY

For further details refer to Technical Catalogue



Manual Lever
CM

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WAM® VALVES

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