



MECAFRANCE Ball valve Type: 3360 Stainless steel Pneumatic operated Double acting Butt weld EN ISO 1127-1 PN50 to PN100

Characteristics

Type: 3360

Norm: ASME

Construction type: 2-way

Housing construction: 3-part

Housing material: Stainless steel

Material quality: 1.4408

Connection: Butt weld

Standard welding connection: EN ISO 1127-1

Actuator: Pneumatic operated

Operating principle: Double acting

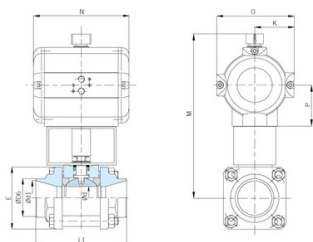
Top flange standard: ISO 5211

Tertiary spindle seal material: RPTFE

Actuator material: Aluminum anodized

Application

- Recommended in: Food & Beverages, Food primary processes (contact with food)



Nominal inner diameter	Pressure rating	Face to Face norm	Type coding actuator	Brand actuator	Bore	Material ball	Seat material	Spindle material	Primary spindle seal material	Article
1/2" [15]	PN100	Manufacturer standard	SAD05	AMG	Reduced bore	Stainless steel	PTFE	Stainless steel	RPTFE	10054647
3/4" [20]	PN100	Manufacturer standard	SAD05	AMG	Reduced bore	Stainless steel	PTFE	Stainless steel	RPTFE	10054648
1" [25]	PN100	Manufacturer standard	SAD05	AMG	Reduced bore	Stainless steel	PTFE	Stainless steel	RPTFE	10054646
1.1/4" [32]	PN100	Manufacturer standard	SAD10	AMG	Reduced bore	Stainless steel	PTFE	Stainless steel	RPTFE	10054651
1.1/2" [40]	PN63	Manufacturer standard	SAD10	AMG	Reduced bore	Stainless steel	PTFE	Stainless steel	RPTFE	10054650
2" [50]	PN63	Manufacturer standard	SAD10	AMG	Reduced bore	Stainless steel	PTFE	Stainless steel	RPTFE	10054652
2.1/2" [65]	PN50	Manufacturer standard	SAD15	AMG	Reduced bore	Stainless steel	PTFE	Stainless steel	RPTFE	10054653
3" [80]	PN50	Manufacturer standard	SAD20	AMG	Reduced bore	Stainless steel	PTFE	Stainless steel	RPTFE	10054654
4" [100]	PN50	Manufacturer standard	SAD25	AMG	Reduced bore	Stainless steel	PTFE	Stainless steel	RPTFE	10054655

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