



## MHA ZENTGRAF Ball valve Series: BKH Stainless steel Inner thread (NPT) PN250/350/400/500

### Characteristics

**Series:** BKH

**Norm:** ASME

**Construction type:** 2-way

**Housing construction:** 3-part

**Housing material:** Stainless steel

**Connection:** Internal thread (NPT)

**Spindle material:** Stainless steel

**Minimum medium temperature (continuous):** -30 °C

**Maximum medium temperature (continuous):** 100 °C

Nominal inner diameter	Standard thread connection	Pressure rating	Face to Face norm	Manual operation	Material ball	Seat material	Secondary spindle seal material	Body seal	Weight kg	Article
1/4" [6]	ANSI B1.20.1	PN500	Manufacturer standard	Handle	Stainless steel	POM	FPM (FKM)	FPM (FKM)	0.4	14612910
1/4" [6]	ANSI B1.20.1	PN500	Manufacturer standard	Handle	Stainless steel	POM	NBR	NBR	0.4	14288341
3/8" [10]	ANSI B1.20.1	PN500	Manufacturer standard	Handle	Stainless steel	POM	FPM (FKM)	FPM (FKM)	0.54	14612924
3/8" [10]	ANSI B1.20.1	PN500	Manufacturer standard	Handle	Stainless steel	POM	NBR	NBR	0.54	14288455
1/2" [13]	ANSI B1.20.1	PN500	Manufacturer standard	Handle	Stainless steel	POM	FPM (FKM)	FPM (FKM)	0.65	14612926
1/2" [13]	ANSI B1.20.1	PN500	Manufacturer standard	Handle	Stainless steel	POM	NBR	NBR	0.65	14288320
3/4" [20]	ANSI B1.20.1	PN350	Manufacturer standard	Handle	Stainless steel	POM	FPM (FKM)	FPM (FKM)	1.5	14612944
3/4" [20]	ANSI B1.20.1	PN350	Manufacturer standard	Handle	Stainless steel	POM	NBR	NBR	1.5	14288430
1" [25]	ANSI B1.20.1	PN400	Manufacturer standard	Handle	Stainless steel	POM	FPM (FKM)	FPM (FKM)	2.3	14612960
1" [25]	ANSI B1.20.1	PN400	Manufacturer standard	Handle	Stainless steel	POM	NBR	NBR	2.3	14288293
1.1/4" [32]	ANSI B1.20.1	PN350	Manufacturer standard	Handle	Stainless steel	POM	FPM (FKM)	FPM (FKM)	2.5	14612947
1.1/4" [32]	ANSI B1.20.1	PN250	Manufacturer standard	Handle	Stainless steel	POM	NBR	NBR	2.5	14612954
1.1/4" [32]	ANSI B1.20.1	PN350	Manufacturer standard	Handle	Stainless steel	POM	NBR	NBR	2.5	14288273

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.