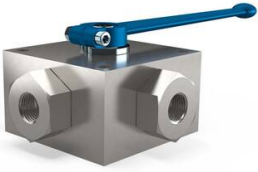


MHA ZENTGRAF 4-Way ball valve Series: 4KH Steel Inner thread (NPT) PN315/400/500



Characteristics

Series: 4KH

Construction type: 4-way

Housing material: Steel

Surface protection: Zinc Plated

Connection: Inner thread (NPT)

Spindle material: Steel

Minimum medium temperature (continuous): -20 °C

Maximum medium temperature (continuous): 100 °C

Nominal inner diameter	Standard thread connection	Pressure rating	Face to Face norm	Manual operation	Ball bore	Seat material	Secondary spindle seal material	Body seal	Weight kg	Article
3/8" [10]	ANSI B1.20.1	PN500	Manufacturer standard	Handle	T-bore	POM	FPM (FKM)	FPM (FKM)	2.7	14613202
3/8" [10]	ANSI B1.20.1	PN500	Manufacturer standard	Handle	X-bore	POM	FPM (FKM)	FPM (FKM)	2.7	14613203
3/8" [10]	ANSI B1.20.1	PN500	Manufacturer standard	Handle	X-bore	POM	NBR	NBR	2.7	14613204
3/8" [10]	ANSI B1.20.1	PN500	Manufacturer standard	Handle	T-bore	POM	NBR	NBR	2.7	14613205
1/2" [13]	ANSI B1.20.1	PN400	Manufacturer standard	Handle	X-bore	POM	FPM (FKM)	FPM (FKM)	4.8	14613209
1/2" [13]	ANSI B1.20.1	PN400	Manufacturer standard	Handle	T-bore	POM	NBR	NBR	4.8	14613210
1/2" [13]	ANSI B1.20.1	PN400	Manufacturer standard	Handle	X-bore	POM	NBR	NBR	4.8	14613211
3/4" [20]	ANSI B1.20.1	PN315	Manufacturer standard	Handle	X-bore	POM	FPM (FKM)	FPM (FKM)	6.7	14613229
3/4" [20]	ANSI B1.20.1	PN315	Manufacturer standard	Handle	T-bore	POM	NBR	NBR	6.7	14613230
3/4" [20]	ANSI B1.20.1	PN315	Manufacturer standard	Handle	X-bore	POM	NBR	NBR	6.7	14613231
1" [25]	ANSI B1.20.1	PN315	Manufacturer standard	Handle	X-bore	POM	FPM (FKM)	FPM (FKM)	8.4	14613238
1" [25]	ANSI B1.20.1	PN315	Manufacturer standard	Handle	T-bore	POM	NBR	NBR	8.4	14613240
1" [25]	ANSI B1.20.1	PN315	Manufacturer standard	Handle	X-bore	POM	NBR	NBR	8.4	14613239
1/4" [6]	ANSI B1.20.1	PN500	Manufacturer standard	Handle	X-bore	POM	FPM (FKM)	FPM (FKM)	1.6	14613248
1/4" [6]	ANSI B1.20.1	PN500	Manufacturer standard	Handle	T-bore	POM	NBR	NBR	1.6	14613249
1/4" [6]	ANSI B1.20.1	PN500	Manufacturer standard	Handle	X-bore	POM	NBR	NBR	1.6	14613250

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