



MHA ZENTGRAF Ball valve Series: PKH Steel Manifold PN420/PN500

Characteristics

Series: PKH

Construction type: 2-way

Housing material: Steel

Surface protection: Zinc Plated

Connection: Manifold

Minimum medium temperature (continuous): -20 °C

Maximum medium temperature (continuous): 100 °C

Nominal inner diameter	Pressure rating	Face to Face norm	Manual operation	Material ball	Seat material	Spindle material	Secondary spindle seal material	Body seal	Weight	Article
									kg	
DN10	PN500	Manufacturer standard	Handle	Steel	POM	Steel	FPM (FKM)	FPM (FKM)	1.3	14613280
DN10	PN500	Manufacturer standard	Handle	Steel	POM	Steel	NBR	NBR	1.3	14613281
DN13	PN420	Manufacturer standard	Handle	Steel	POM	Steel	FPM (FKM)	FPM (FKM)	2.3	14613282
DN13	PN420	Manufacturer standard	Handle	Steel	POM	Steel	NBR	NBR	2.3	14613283
DN20	PN420	Manufacturer standard	Handle	Steel	POM	Steel	FPM (FKM)	FPM (FKM)	3.9	14613284
DN20	PN420	Manufacturer standard	Handle	Steel	POM	Steel	NBR	NBR	3.9	14613285
DN25	PN420	Manufacturer standard	Handle	Steel	POM	Steel	FPM (FKM)	FPM (FKM)	5.7	14613286
DN25	PN420	Manufacturer standard	Handle	Steel	POM	Steel	NBR	NBR	5.7	14613287
DN32	PN420	Manufacturer standard	Handle	Steel	POM	Steel	FPM (FKM)	FPM (FKM)	11	14613288
DN32	PN420	Manufacturer standard	Handle	Steel	POM	Steel	NBR	NBR	11	14613289
DN40	PN420	Manufacturer standard	Handle	Steel	POM	Steel	FPM (FKM)	FPM (FKM)	18.8	14613290
DN40	PN420	Manufacturer standard	Handle	Steel	POM	Steel	NBR	NBR	18.8	14613291
DN50	PN420	Manufacturer standard	Handle	Steel	POM	Steel	FPM (FKM)	FPM (FKM)	29.7	14613292
DN50	PN420	Manufacturer standard	Handle	Steel	POM	Steel	NBR	NBR	29.7	14613293
DN06	PN500	Manufacturer standard	Handle	Steel	POM	Steel	FPM (FKM)	FPM (FKM)	0.6	14613295
DN06	PN500	Manufacturer standard	Handle	Steel	POM	Steel	NBR	NBR	0.6	14613294

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