

SISON Verkaufspreise / Sales Price EURO 2017/01/01

Edelstahlkugelhähne SS316/ Stainless Steel Ball Valves SS316
Lagernd / On Stock

Serie 2017K PN 63 -20C/+200C
einteilig, Innengewinde, reduzierte Bohrung / 1-pc,
screwed end, reduced bore



VK / Stk

2017K BSP 1/4"	18,11
2017K BSP 3/8"	18,11
2017K BSP 1/2"	22,31
2017K BSP 3/4"	29,19
2017K BSP 1"	39,38
2017K BSP 1 1/4"	58,54
2017K BSP 1 1/2"	68,57
2017K BSP 2"	106,89
2017K BSPT 1/4"	18,11
2017K BSPT 3/8"	18,11
2017K BSPT 1/2"	22,31
2017K BSPT 3/4"	29,19
2017K BSPT 1"	39,38

Serie 2006S PN 63 -20C/+200C
zweiteilig, Innengewinde, voller Durchgang / 2-pc,
screwed end, full bore



VK / Stk

2006S BSP 1/4"	29,77
2006S BSP 3/8"	29,98
2006S BSP 1/2"	35,23
2006S BSP 3/4"	48,35
2006S BSP 1"	69,77
2006S BSP 1 1/2"	160,65
2006S BSP 2"	235,83
2006S BSPT 1/4"	29,77
2006S BSPT 3/8"	29,98
2006S BSPT 1/2"	35,23
2006S BSPT 3/4"	48,35
2006S BSPT 1"	69,77

Serie 2013N PN 63 -20C/+200C
dreiteilig-geflanscht, Innengewinde, voller
Durchgang / 3-pc-flanged, screwed end, full bore



VK / Stk

2013N BSP 1/4"	26,63
2013N BSP 3/8"	29,33
2013N BSP 1/2"	32,74
2013N BSP 3/4"	45,83
2013N BSP 1"	61,91
2013N BSP 1 1/2"	145,39
2013N BSP 2"	209,81
2013N BSPT 1/4"	26,63
2013N BSPT 3/8"	29,33
2013N BSPT 1/2"	32,74
2013N BSPT 3/4"	45,83
2013N BSPT 1"	61,91

Serie 2013ND-M3 PN 63 -20C/+200C ISO5211
dreiteilig-geflanscht, Innengewinde, voller
Durchgang / 3-pc-flanged, screwed end, full bore



VK / Stk

2013ND-M3 BSP 1/2"	48,98
2013ND-M3 BSP 3/4"	60,56
2013ND-M3 BSP 1"	85,13
2013ND-M3 BSP 1 1/2"	183,79
2013ND-M3 BSP 2"	251,03
2013ND-M3 BSPT 1/2"	48,98
2013ND-M3 BSPT 3/4"	60,56
2013ND-M3 BSPT 1"	85,13
2013ND-M3 BSPT 1 1/2"	183,79
2013ND-M3 BSPT 2"	251,03

**Serie 2019S PN 16/40 -20C/+200C ISO5211
zweiteilig-geflanscht, Flansch DIN2501-3202Teil1 ,
voller Durchgang / 2-pc-flanged, flange DIN2501-
3202part1, full bore**



VK / Stk

2019S DN15	134,46
2019S DN20	166,05
2019S DN25	216,95
2019S DN40	394,83
2019S DN50	466,43

Mengenrabatt für Haitima Ventile	
Stück	Rabatt
0-9	netto
10 – 29	14%
30 – 99	20%
100 – 149	24%
über 150	28%