



1.1
1.2
1.3
1.4

d ₁	Square (conical)		d ₂	l ₁	l ₂ ±1	No. of spokes	Thickness of pressed steel
	s ₁	s ₂					
125	VK 11	12,7	28	17	31	3	1,2
150	VK 12	13,8	30	18	33,5	3	1,5
200	VK 14	16	35	20	40,5	3	2
250	VK 17	19,25	36	23	47	4	2
300	VK 19	21,8	42	28	59	5	2
400	VK 24	27	48	30	66	5	2,5

Specification

- Pressed steel cathodic dip coated (KTL) black, RAL 9005
- red, RAL 3000



- Hub Steel, welded

• RoHS

On request

- with bore B
- with square V
- neutral, no labeling

Information

Pressed steel handwheels GN 227.7 feature high mechanical strength and a coating for increased corrosion resistance. They are also not affected by shock and knocks.

The conical square hole allows easy installation and firm seating on a spindle. The cast shape prevents injuries from sharp edges during handling. The engraved labels "SHUT" and "OPEN" help with safe and correct operation of the valves.

see also...

- Countersunk washers GN 184 → Page 814
- Pressed steel handwheels GN 227.6 → New products

2.1
2.2
2.3
2.4

How to order

1	d ₁
2	s ₁
3	Color

GN 227.7-200-VK14-SWK

