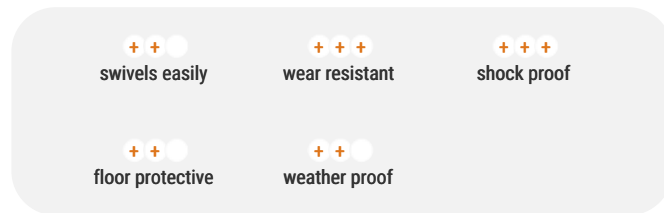


Rail wheels - Single-flanged Wheel Series SP



max 3000 kg -40 °C - +300 °C* 50-250 mm



Material

Cast-iron single-flanged wheel
tread properly machined, 3° tread angle
finish: painted

Advantages

- ✓ very high load capacity
- ✓ excellent abrasion resistance
- ✓ for high temperatures

Applications

- Building-Industry

Dimensions

ARTICLE NUMBER	ARTICEL TYPE	WHEEL-Ø WITHOUT FLANGE MM	WHEEL-Ø WITH FLANGE MM	TREAD WIDTH MM	WHEEL WIDTH MM	LOAD CAPACITY KG	HUB WIDTH MM	WHEEL BEARING	BORE DIAMETER MM	PRICE €
50 SP-15	Rail Wheel	50	62	26	32	400	32		15	36,84
75 SP-20	Rail Wheel	75	100	30	40	700	47		20	40,32
75 SPK 20	Rail Wheel	75	100	30	40	700	47		20	84,00
100 SP-20	Rail Wheel	100	125	36	46	800	52		20	51,72
100 SPK 20	Rail Wheel	100	125	36	46	800	52		20	93,24
125 SP-20	Rail Wheel	125	145	36	46	900	52		20	61,08
125 SPK 20	Rail Wheel	125	145	36	46	900	52		20	102,96
150 SP-20	Rail Wheel	150	175	36	46	1000	52		20	70,32
150 SPK 20	Rail Wheel	150	175	36	46	1000	52		20	120,96
180 SP-30	Rail Wheel	180	210	36	48	1200	52		30	93,48
180 SPK 20	Rail Wheel	180	210	36	48	1200	52		20	149,64
200 SP-30	Rail Wheel	200	230	38	56	1500	60		30	132,12
200 SPK 25	Rail Wheel	200	230	38	56	1500	60		25	233,52
201 SPK 40	Rail Wheel	200	230	62	80	3000	90		40	308,28
250 SP-40	Rail Wheel	250	300	50	65	2000	70		40	226,44
250 SPK 30	Rail Wheel	250	300	50	65	2000	70		30	288,48
251 SPK 40	Rail Wheel	250	300	50	65	3000	70		40	408,72