

Link do produktu: <https://sklep.k2rowery.pl/detka-schwalbe-28x1-1828-622630-sv15-p-1551.html>


Dętka Schwalbe 28x1 18/28-622/630 SV15

| | |
|--------------|------------------|
| Cena | 24,90 zł |
| Dostępność | Dostępny |
| Czas wysyłki | 48 godzin |
| Producent | SCHWALBE |

Opis produktu

Dętka Schwalbe nr. SV15 wentyl SV Presta 40mm stosowana w wąskich oponach rowerów szosowych, waga 105g

| rozmiar cale | rozmiar Francuski | rozmiar ETRTO w mm XX-XXX (np. 37-622) XX- średnica balona opony XXX- średnica obręczy |
|--------------|-------------------|---|
| 28x3/4 | 700x18C | 18-622 |
| 28x3/4 | 700x20C | 20-622 |
| 28x7/8 | 700x22C | 22-622 |
| 28x7/8 | 700x23C | 23-622 |
| 28x1.00 | 700x25C | 25-622 |
| 28x1.10 | 700x28C | 28-622 |
| 27x7/8 | | 22-630 |
| 27x1.00 | | 25-630 |

Jakość składników oraz czystość mieszanki gumowej decydują o jakości dętki. Dętka Niemieckiej marki Schwalbe utrzymuje powietrze znacznie dłużej. Przed wulkanizacją każda dętka Schwalbe wkładana jest do formy i zostaje napompowana. Tylko taki sposób wytwarzania zapewnia równomierną grubość ścianek i wysoką szczelność przez długi czas.

Niezawodność. Konsekwentna kontrola jakości zapewniająca możliwie najwyższe bezpieczeństwo użytkownika: w procesie produkcji każda dętka jest pompowana i magazynowana pod ciśnieniem w fabryce przez 24 godziny w celu przetestowania stałości ciśnienia.

System wielozakresowości rozmiarów dętek. Wysoka elastyczność i jakość pozwala na dopasowanie dętki do bardzo wielu rozmiarów opon. Na przykład dętka nr. 17 pasuje zarówno do opony o szerokości 28 mm, jak i 47 mm. Tylko dętka o wyjątkowo wysokiej jakości i niezawodności odpowiada tym wymaganiom.

Dętka Schwalbe jest jedyną dętką rowerową, która posiada ceniony znak jakości VSF-All ride. VSF jest niemieckim zrzeszeniem szczególnie zaangażowanych i zorientowanych na jakość właścicieli sklepów rowerowych.

[zobacz katalog opon Schwalbe on-line w dziale plików do pobrania.....](#)

Rodzaje zaworów stosowanych w rowerach



Tabela rozmiarów i dopasowania dętek- Jak widać każdy numer dętki jest zalecany do kilku rozmiarów.

| | NUMER DĘTKI | ROZMIAR | WIELKOŚĆ | WAGA | |
|--------|-------------|---------|------------|--------|---------|
| 12" | 1 | 47-203 | 121/2x1.75 | 80g | |
| | | 54-203 | 12x2.10 | | |
| | | 62-203 | 121/2x21/4 | | |
| 14" | 2A | 47-254 | 14x1.75 | 80g | |
| | | 50-254 | 14x2.00 | | |
| | | 54-254 | 14x2.10 | | |
| | | 57-254 | 14x2.25 | | |
| | | 60-254 | 14x2.35 | | |
| | 2 | 37-288 | 14x13/8 | 350x35 | 85g |
| 44-288 | 14x15/8 | 350x42A | | | |
| 32-298 | 14x11/4 | 350x32A | | | |
| 37-298 | 14x13/8 | | | | |
| 40-305 | 16x1.50 | | | | |
| 16" | 3 | 47-305 | 16x1.75 | 85g | |
| | | 50-305 | 16x2.00 | | |
| | | 54-305 | 16x2.10 | | |
| | 4 | 57-305 | 16x2.125 | | 400x35A |
| | | 62-305 | 16x2.50 | | |
| | 37-340 | 16x13/8 | 85g | | |
| | | 28-349 | | | 16x11/8 |
| 37-349 | 16x13/8 | | | | |



| | | | | |
|------------------|------------------|----------|---------|-----|
| 18" | 28-355 | 18x11/8 | | |
| | 35-355 | 18x1.35 | | |
| | 40-355 | 18x1.50 | | 95g |
| | 47-355 | 18x1.75 | | |
| | 32-369 | 17x11/4 | | |
| | 5 37-390 | 18x13/8 | | |
| | 37-400 | 18x13/8 | 450x35A | |
| 20" | 5A 47-355 | 18x1.75 | | 95g |
| | 50-355 | 18x2.00 | | |
| | 54-355 | 18x2.10 | | |
| | 57-355 | 18x2.25 | | |
| | 60-355 | 18x2.35 | | |
| | 28-406 | 20x11/8 | | |
| | 32-406 | 20x11/4 | | |
| | 35-406 | 20x1.35 | | |
| | 6 37-406 | 20x13/8 | | |
| | 40-406 | 20x1.50 | | |
| | 7 40-406 | 20x1.50 | | 145 |
| | 47-406 | 20x1.75 | | g |
| | 50-406 | 20x2.00 | | |
| | 54-406 | 20x2.10 | | |
| 57-406 | 20x2.125 | | | |
| 60-406 | 20x2.35 | | | |
| 62-406 | 20x2.50 | | | |
| 54-428 | 20x2.00 | | | |
| 7A 37-438 | 20x13/8 | 500x28A | 105 | |
| 28-440 | | 500x35A | g | |
| 37-440 | | | | |
| 28-451 | 20x11/8 | | | |
| 37-451 | 20x13/8 | | | |
| 7B 25-451 | 20x1.00 | | 85g | |
| 22" | 44-484 | 22x11/2 | | |
| | 37-489 | 22x13/8N | | |
| | 28-490 | | 550x28A | |
| | 8 37-490 | 22x13/8 | 550x35A | |
| | 37-501 | 22x13/8 | | |
| | 8A 25-489 | 22x1.00 | 550x28A | 80g |
| 28-489 | 22x11/8 | 550x35A | | |
| 25-501 | 22x1.00 B.S | | | |
| 28-501 | 22x11/8 B.S. | | | |
| 24" | 47-507 | 24x1.75 | | |
| | 28-540 | 24x11/8 | | |
| | 37-540 | 24x13/8 | | |
| | 9 28-541 | | | |
| | 37-541 | | 600x28A | |
| | | | 600x37A | |
| | 9A 20-540 | 24x3/4 | | 95g |
| | 25-540 | 24x1.00 | | |
| | 28-540 | 24x11/8 | | |
| | 25-541 | 600x25A | | |
| | 28-541 | 600x28A | | |
| | 9C 18-520 | 24x3/4 | | 130 |
| | 20-520 | 24x3/4 | | g |
| | 22-520 | 24x7/8 | | |
| 23-520 | 24x1.00 | | | |
| 25-520 | 24x1.00 | | | |
| 28-520 | 24x1.10 | | | |
| 10 40-507 | 24x1.50 | | 165 | |
| 47-507 | 24x1.75 | | g | |
| 50-507 | 24x2.00 | | | |
| 54-507 | 24x2.10 | | | |
| 57-507 | 24x2.25 | | | |
| 62-507 | 24x2.50 | | | |
| 57-520 | 24x2.25 | | | |



| | | | | |
|------------------|------------------|----------------|---------|------|
| 26" | 20-559 | 26x3/4 | | |
| | 25-559 | 26x1.00 | | |
| | 20-571 | 650x20C | | |
| | 11 23-571 | 650x23C | | |
| | A | | | |
| | 12 47-559 | 26x1.75 | 650x45C | 140 |
| | 47-571 | 26x13/4 | 650x35B | g |
| | 37-584 | 26x11/2x13/8 | 650x42B | |
| | 44-584 | 26x11/2x15/8 | 650x32A | |
| | 32-590 | 26x11/4 | 650x35A | |
| | 37-590 | 26x13/8 | 650x42A | |
| | 44-590 | 26x15/8 | | |
| | 32-597 | 26x11/4 | | |
| | 12 25-559 | 26x1.00 | | 120 |
| | A 28-559 | 26x1.10 | | g |
| | 32-559 | 26x11/4 | | |
| | 35-559 | 26x1.35 | | |
| | 37-559 | 26x1.40 | | |
| | 40-559 | 26x1.50 | | |
| | 12 20-590 | 26x3/4 | 650x20A | 90g |
| B 25-590 | 26x1.00 | 650x25A | | |
| 13 40-559 | 26x1.50 | | 190 | |
| 47-559 | 26x1.75 | | g | |
| 50-559 | 26x2.00 | | | |
| 54-559 | 26x2.10 | | | |
| 57-559 | 26x2.25 | | | |
| 60-559 | 26x2.35 | | | |
| 62-559 | 26x2.50 | | | |
| 28" | 18-622 | 28x3/4 | 700x18C | 105g |
| | 20-622 | 28x3/4 | | |
| | 22-622 | 28x7/8 | 700x20C | |
| | 15 23-622 | 28x7/8 | 700x22C | |
| | 25-622 | 28x1.00 | 700x23C | |
| | 28-622 | 28x1.10 | 700x25C | |
| | 22-630 | 27x7/8 | 700x28C | |
| | 25-630 | 27x1.00 | | |
| | 16 28-622 | 28x15/8x11/8 | 700x28C | 115 |
| | 30-622 | 28x1.20 | 700x30C | g |
| | 32-622 | 28x15/8x11/4 | 700x32C | |
| | 28-630 | 27x11/4, Fifty | | |
| | 32-630 | 27x11/4 | | |
| | 17 40-609 | 27x11/2 | | 150 |
| | 28-622 | 28x15/8x11/8 | 700x28C | g |
| | 30-622 | 28x1.20 | 700x30C | |
| | 32-622 | 28x15/8x11/4 | 700x32C | |
| | 37-622 | 28x15/8x13/8 | 700x35C | |
| | 40-622 | 28x1.50 | 700x38C | |
| | 42-622 | 28x1.60 | 700x40C | |
| | 47-622 | 28x1.75 | 700x45C | |
| | 32-630 | 27x11/4 | | |
| | 40-635 | 28x11/2 | 700x38B | |
| | 19 54-584 | 26x11/2x2 | | 220 |
| | 40-622 | 28x1.50 | 700x38C | g |
| | 42-622 | 28x1.60 | 700x40C | |
| | 47-622 | 28x1.75 | 700x45C | |
| 50-622 | 28x2.00 | | | |
| 60-622 | 28x2.35 | | | |
| 40-635 | 28x11/2 | 700x38B | | |

LIG
HT
Kie
dy
licz
y
sie
kaz



| dy gra m. | | | | |
|---|------------------|------------------|----------|----------|
| 26" | 40-559 | 26x1.50 | 95g | |
| | 47-559 | 26x1.75 | | |
| | 50-559 | 26x2.00 | | |
| | 14 54-559 | 26x2.10 | | |
| A | | | | |
| EXT R A LIG HT Stała nieza wod ność ć. Z red uko wan a w aga. Spr awd zon a od wiel u lat. | 28-406 | 20x11/8 | 95g | |
| | 32-406 | 20x11/4 | | |
| | 35-406 | 20x1.35 | | |
| | 6A 37-406 | 20x13/8 | | |
| | 40-406 | 20x1.50 | | |
| | 40-406 | 20x1.50 | | |
| | 7C 47-406 | 20x1.75 | | |
| | 50-406 | 20x2.00 | | |
| | 54-406 | 20x2.10 | | |
| | 57-406 | 20x2.125 | | |
| | 60-406 | 20x2.35 | | |
| | 24" | 20-540 | 24x3/4 | 65g |
| | | 25-540 | 24x1.00 | |
| | | 28-540 | 24x11/8 | |
| | | 9B 25-541 | 600x25A | |
| | 28-541 | 600x28A | | |
| | 26" | 25-559 | 26x1.00 | 60g |
| | | 20-571 | 26x3/4 | 650x20C |
| 23-571 | | 26x7/8 | 650x23C | |
| 11 | | | | |
| 14 | 40-559 | 26x1.50 | 130 g | |
| | 47-559 | 26x1.75 | | |
| | 50-559 | 26x2.00 | | |
| | 54-559 | 26x2.10 | | |
| | 57-559 | 26x2.25 | | |
| | 60-559 | 26x2.35 | | |
| | 13 54-559 | 26x2.10 | | 185 g |
| | F 57-559 | 26x2.25 | | |
| 60-559 | 26x2.35 | | | |
| 62-559 | 26x2.50 | | | |
| 65-559 | 26x2.60 | | | |
| 70-559 | 26x2.75 | | | |
| 75-559 | 26x3.00 | | | |
| 28" | 28-622 | 28x15/8x11/8 | 700x28C | |
| | 30-622 | 28x1.20 | | |
| | 32-622 | 28x15/8x11/4 | 700x30C | |
| | 18 37-622 | 28x15/8x13/8 | 700x32C | |



| | | | | |
|-----------|--------|----------|---------|-----|
| | 40-622 | 28x1.50 | 700x35C | |
| | 42-622 | 28x1.60 | 700x38C | |
| | 44-622 | 28x1.625 | 700x40C | |
| | | | 700x42C | |
| | | | 105g | |
| 19 | 40-622 | 28x1.50 | 700x38C | 140 |
| A | 42-622 | 28x1.60 | 700x40C | g |
| | 47-622 | 28x1.75 | 700x45C | |
| | 50-622 | 28x2.00 | | |
| | 60-622 | 28x2.35 | | |
| 20 | 18-622 | 28x3/4 | 700x18C | 65g |
| | 20-622 | 28x3/4 | 700x20C | |
| | 22-622 | 28x7/8 | 700x22C | |
| | 23-622 | 28x7/8 | 700x23C | |
| | 25-622 | 28x1.00 | 700x25C | |
| | 22-630 | 27x7/8 | | |
| | 25-630 | 27x1.00 | | |

**DO
WN
HIL
L E**
kstr
em
alni
e m
ocn
a.
Dęt
ka
do
eks
tre
mal
neg
o d
ow
nhil
lu.
Wz
mo
cni
ona
gu
mo
wa
sto
pka
chr
oni
zaw
ór p
rze
d o
der
wa
nie
m

| | | |
|-----------|---------|-----|
| | 54- 20x | 200 |
| | 4062.1 | g |
| | 57- 0 | |
| 7D | 40620x | |
| | 60- 2.2 | |
| | 4065 | |
| | 62- 20x | |
| | 4062.3 | |
| | 65- 5 | |
| | 40620x | |
| | 70- 2.5 | |
| | 4060 | |



| | | |
|-----------|----------------|-----|
| 75- 20x | | |
| 4062.6 | | |
| 0 | | |
| 20x | | |
| 2.7 | | |
| 5 | | |
| 20x | | |
| 3.0 | | |
| 0 | | |
| 10 | 54-507 24x2.10 | 260 |
| D | 57-507 24x2.25 | g |
| | 60-507 24x2.35 | |
| | 62-507 24x2.50 | |
| | 65-507 24x2.60 | |
| | 70-507 24x2.75 | |
| | 75-507 24x3.00 | |
| 26" | 54- 26x 290 | |
| | 5592.1 g | |
| | 57- 0 | |
| 13 | 55926x | |
| D | 60- 2.2 | |
| | 5595 | |
| | 62- 26x | |
| | 5592.3 | |
| | 65- 5 | |
| | 55926x | |
| | 70- 2.5 | |
| | 5590 | |
| | 75- 26x | |
| | 5592.6 | |
| | 0 | |
| | 26x | |
| | 2.7 | |
| | 5 | |
| | 26x | |
| | 3.0 | |
| | 0 | |

Jeśli nie wiesz jaką dętkę wybrać, nie masz pewności jaka będzie pasowała wyślij nam wszystkie możliwe dane rozmiaru jakie znajdziesz na starej dętce, na oponie, na obręczy koła. Pomożemy dobrać właściwy rozmiar. [Kliknij link do formularza kontaktowego poniżej.](#)