

Link do produktu: <https://sklep.k2rowery.pl/detka-schwalbe-av7b-20x090-20x1-2325-451-p-1956.html>

## Dętka Schwalbe AV7B 20x0.90 20x1 23/25-451

Cena **24,90 zł**Dostępność **Dostępny**Czas wysyłki **1-5 dni**Producent **SCHWALBE**

### Opis produktu

#### Dętka Schwalbe nr. AV7B wentyl AV auto stosowana najczęściej do wózka inwalidzkiego

| rozmiar cale | rozmiar ETRTO w mm XX-XXX<br>(np. 37-622)<br>XX- średnica balona opony<br>XXX- średnica obręczy |
|--------------|---|
| 20x0.90      | 23-451  |
| 20x1.00      | 25-451  |

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.**

| ROZMIAR | NUMER DĘTKI | 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    |         |
| 44-288  | 14x15/8     | 350x42A    |         |
| 16"     | 32-298      | 14x11/4    | 350x32A |
|         | 37-298      | 14x13/8    |         |
|         | 40-305      | 16x1.50    |         |
|         | 47-305      | 16x1.75    |         |
|         | 50-305      | 16x2.00    |         |
|         | 54-305      | 16x2.10    |         |
|         | 3 57-305    | 16x2.125   |         |
|         | 62-305      | 16x2.50    |         |
|         | 4 37-340    | 16x13/8    | 400x35A |
|         | 28-349      | 16x11/8    |         |
| 18"     | 37-349      | 16x13/8    |         |
|         | 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 |
| 5A      | 47-355      | 18x1.75    | 95g     |
|         | 50-355      | 18x2.00    |         |
|         | 54-355      | 18x2.10    |         |
|         | 57-355      | 18x2.25    |         |



|                  |                  |                 |         |     |  |
|------------------|------------------|-----------------|---------|-----|--|
| 20"              | 60-355           | 18x2.35         |         |     |  |
|                  | 28-406           | 20x11/8         |         |     |  |
|                  | 32-406           | 20x11/4         |         |     |  |
|                  | 35-406           | 20x1.35         |         |     |  |
|                  | <b>6</b> 37-406  | 20x13/8         |         |     |  |
|                  | 40-406           | 20x1.50         |         |     |  |
|                  | <b>7</b> 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          |                 |         |     |  |
| <b>7A</b> 37-438 | 20x13/8          | 500x28A         | 105     |     |  |
| 28-440           |                  | 500x35A         | g       |     |  |
| 37-440           |                  |                 |         |     |  |
| 28-451           | 20x11/8          |                 |         |     |  |
| 37-451           | 20x13/8          |                 |         |     |  |
| <b>7B</b> 25-451 | 20x1.00          |                 | 85g     |     |  |
| 22"              | 44-484           | 22x11/2         |         |     |  |
|                  | 37-489           | 22x13/8NL       |         |     |  |
|                  | 28-490           |                 | 550x28A |     |  |
|                  | <b>8</b> 37-490  | 22x13/8         | 550x35A |     |  |
|                  | 37-501           | 22x13/8         |         |     |  |
|                  | <b>8A</b> 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 |     |  |
|                  |                  | <b>9</b> 28-541 |         |     |  |
| 37-541           |                  |                 | 600x28A |     |  |
|                  |                  |                 | 600x37A |     |  |
| <b>9A</b> 20-540 |                  | 24x3/4          |         | 95g |  |
| 25-540           |                  | 24x1.00         |         |     |  |
| 28-540           |                  | 24x11/8         |         |     |  |
| 25-541           |                  | 600x25A         |         |     |  |
| 28-541           |                  | 600x28A         |         |     |  |
| <b>9C</b> 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          |                 |         |     |  |
| <b>10</b> 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         |         |     |  |
|                  | <b>11</b> 23-571 | 650x23C         |         |     |  |
|                  | <b>A</b>         |                 |         |     |  |
|                  | <b>12</b> 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         |         |     |  |
| <b>12</b> 25-559 | 26x1.00          |                 | 120     |     |  |



|     |           |           |                |              |         |     |
|-----|-----------|-----------|----------------|--------------|---------|-----|
| 28" | <b>A</b>  | 28-559    | 26x1.10        |              | g       |     |
|     |           | 32-559    | 26x1 1/4       |              |         |     |
|     |           | 35-559    | 26x1.35        |              |         |     |
|     |           | 37-559    | 26x1.40        |              |         |     |
|     |           | 40-559    | 26x1.50        |              |         |     |
|     |           | <b>12</b> | 20-590         | 26x3/4       | 650x20A | 90g |
|     |           | <b>B</b>  | 25-590         | 26x1.00      | 650x25A |     |
|     |           | <b>13</b> | 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      |         |     |
|     |           |           | 18-622         | 28x3/4       | 700x18C |     |
|     |           |           | 20-622         | 28x3/4       |         |     |
|     |           |           | 22-622         | 28x7/8       | 700x20C |     |
|     |           | <b>15</b> | 23-622         | 28x7/8       | 700x22C |     |
|     |           |           | 25-622         | 28x1.00      | 700x23C |     |
|     |           |           | 28-622         | 28x1.10      | 700x25C |     |
|     |           |           | 22-630         | 27x7/8       | 700x28C |     |
|     |           |           | 25-630         | 27x1.00      |         |     |
|     |           | <b>16</b> | 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        |              |         |     |
|     | <b>17</b> | 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      |         |     |
|     | <b>19</b> | 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      |         |     |

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| 26" |           | 40-559 | 26x1.50 |         | 95g |
|     |           |        | 47-559  | 26x1.75 |     |
|     |           |        | 50-559  | 26x2.00 |     |
|     | <b>14</b> |        | 54-559  | 26x2.10 |     |
|     | <b>A</b>  |        |         |         |     |

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| 20"    | 28-406           | 20x11/8      |         |      |
|        | 32-406           | 20x11/4      |         |      |
|        | 35-406           | 20x1.35      |         |      |
|        | <b>6A</b> 37-406 | 20x13/8      |         |      |
|        | 40-406           | 20x1.50      |         |      |
| 24"    | 40-406           | 20x1.50      |         | 95g  |
|        | <b>7C</b> 47-406 | 20x1.75      |         |      |
|        | 50-406           | 20x2.00      |         |      |
|        | 54-406           | 20x2.10      |         |      |
|        | 57-406           | 20x2.125     |         |      |
|        | 60-406           | 20x2.35      |         |      |
|        | 20-540           | 24x3/4       |         | 65g  |
| 26"    | 25-540           | 24x1.00      |         |      |
|        | 28-540           | 24x11/8      |         |      |
|        | <b>9B</b> 25-541 | 600x25A      |         |      |
| 28"    | 28-541           | 600x28A      |         |      |
|        | 25-559           | 26x1.00      | 60g     |      |
|        | 20-571           | 26x3/4       | 650x20C |      |
|        | 23-571           | 26x7/8       | 650x23C |      |
|        | <b>11</b>        |              |         |      |
| 26"    | 40-559           | 26x1.50      |         | 130g |
|        | <b>14</b> 47-559 | 26x1.75      |         |      |
|        | 50-559           | 26x2.00      |         |      |
|        | 54-559           | 26x2.10      |         |      |
|        | 57-559           | 26x2.25      |         |      |
|        | 60-559           | 26x2.35      |         |      |
|        | <b>13</b> 54-559 | 26x2.10      |         | 185g |
|        | <b>F</b> 57-559  | 26x2.25      |         |      |
|        | 60-559           | 26x2.35      |         |      |
|        | 62-559           | 26x2.50      |         |      |
| 28"    | 65-559           | 26x2.60      |         |      |
|        | 70-559           | 26x2.75      |         |      |
|        | 75-559           | 26x3.00      |         |      |
|        | 28-622           | 28x15/8x11/8 | 700x28C |      |
|        | 30-622           | 28x1.20      |         |      |
|        | 32-622           | 28x15/8x11/4 | 700x30C |      |
|        | <b>18</b> 37-622 | 28x15/8x13/8 | 700x32C |      |
|        | 40-622           | 28x1.50      | 700x35C |      |
|        | 42-622           | 28x1.60      | 700x38C |      |
|        | 44-622           | 28x1.625     | 700x40C |      |
|        |                  |              | 700x42C |      |
|        |                  |              | 105g    |      |
|        | <b>19</b> 40-622 | 28x1.50      | 700x38C | 140g |
|        | <b>A</b> 42-622  | 28x1.60      | 700x40C |      |
|        | 47-622           | 28x1.75      | 700x45C |      |
| 50-622 | 28x2.00          |              |         |      |
| 60-622 | 28x2.35          |              |         |      |
| 20"    | <b>20</b> 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 |         |

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| 54- 20x          | 200     |     |
| 4062.1           | g       |     |
| 57- 0            |         |     |
| <b>7D</b> 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                |         |     |
| <b>10</b> 54-507 | 24x2.10 | 260 |
| <b>D</b> 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            |         |
|     | <b>13</b> 55926x |         |
|     | <b>D</b> 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.**