## SEALING WEDGES AND CONES



Sealing wedges and sealing cones are new additions to the Sava sealing products line. Sealing wedges and cones are used for quick sealing of cracks or slot shaped punctures on ground storage tanks or tankers on trucks and railcars. Three different size wedge shaped plugs are included, which can be used for sealing cracks ( $15-60 \mathrm{~mm}$ ). One cone shaped plug is included, which can be used for sealing holes 30 - 90 mm . diameter.

The remote placement pole, (push and inflation rod) and spray deflector can be used to install and inflate cones or wedges from a distance. Anti-corrosive case is small enough to easily fit in emergency vehicle cabinets.

Foot pump, hose and air controller included. Use compressed air source or inflate with the floor pump. Completely self-contained.


Sava leak sealing lances SET consists of :

| Code | Description | Quantity | Weight kg |
| :---: | :--- | :---: | :---: |
| 528386 | Wedge-shaped sealing bag Type 1 | $1 \times$ | 0.36 |
| 528387 | Wedge-shaped sealing bag Type 2 | $1 \times$ | 0.42 |
| 528388 | Wedge-shaped sealing bag Type 3 | $1 \times$ | 0.54 |
| 528389 | Cone-shaped sealing bag | $1 \times$ | 0.27 |
| 528618 | Push and inflation rod, 35 cm , chain, deflation nipple | $1 \times$ | 0.45 |
| 528619 | Push and inflation rod, 35 cm | $3 \times$ | 0.41 |
| 529510 | Shut off unit | $1 \times$ | 0.90 |
| 528873 | Foot pump with safety valve 1.5 bar | $1 \times$ | 2.50 |
| 528871 | Portable case $600 \times 400 \times 135 \mathrm{~mm}$ | $1 \times$ | 3.40 |
| 529087 | Splash disc | $1 \times$ | 0.04 |


| Technical data |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Size Usage Range |  | Required Inflation Pressure | Deflated Plug |  |  | Product Weight | Inflation Valve |
|  | No | Height | Width |  | Length | Width | Height |  |  |
| Number | EU | mm | mm | bar | mm | mm | mm | kg | Thread Size |
| 528386 | $23 \times 6 \times 5$ | 15-45 | 60-80 | 1.5 | 230 | 60 | 50 | 0.3 | R 1/4" |
| 528387 | $23 \times 8 \times 5,5$ | 15-45 | 80-110 | 1.5 | 230 | 80 | 55 | 0.4 | R 1/4" |
| 528388 | $23 \times 11 \times 7$ | 30-60 | 110-170 | 1.5 | 230 | 110 | 70 | 0.5 | R 1/4" |
| 528389 | $23 \times \varnothing 7$ | 30-90 | - | 1.5 | 230 | $\varnothing 7$ | $\varnothing 7$ | 0.3 | R 1/4" |

