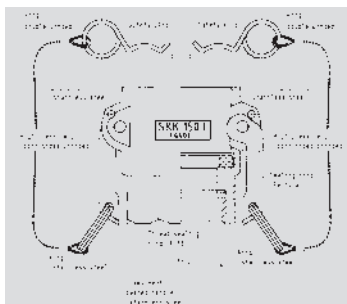


# Drain Adapter

with 3 Automatic Drainage Valves 3/4" and 2 fixing spears



- High-quality drain adaptor made of stainless steel 1.4401
- Automatic drainage of the lines when turning off the plant or reducing the pressure to avoid frost damages in the plant and hose lines.
- Simply assemble the adaptor at the lowest spot between snow pump and hydrant and fix it with two spears (60 cm length) in suitable position

## Materials

- Body, handle: Stainless Steel 1.4401
- Valve: Brass MS 58 nickel-plated
- Seals: NBR
- Pin, cord, ring: Stainless Steel 1.4401
- Clip: Steel zinc-plated (DIN 11024)

| Max. Working Pressure | Temperature   | Media        |   |
|-----------------------|---------------|--------------|---|
| PN 60 bar             | -40°C – +95°C | Liquid media | 1 |

## Drain Adaptor with 3 Automatic Drainage Valves 3/4" and 2 fixing spears

| Connection   | Type-Size | L   | ID   | ID1  | DN | Weight | Type No.   |
|--|-----------|-----|------|------|----|--------|------------|
| Female/ Male   | 150       | 197 | 53.4 | 54   | 40 | 2870   | SKK 150 EA |
| Female/ Male   | 200       | 216 | 63   | 63.8 | 50 | 4039   | SKK 200 EA |
| Automatic Drainage Valves also available separately (7 bore) |           |     |      |      |    | 160    | EWV 34     |
| Automatic Drainage Valves also available separately (1 bore) |           |     |      |      |    | 170    | EWV 341    |

Opening pressure of valves approx. 1 bar!



# High-Pressure Screwings

made of Steel Zinc-plated

- Extremely robust hose barb adapters for stationary long-term installations of pipe and hose lines
- Female thread stems with swivelling nut, flat sealing with thread sealing ring
- Complementary safety clamps and crimping ferrules (© page 344, 350)

## Materials

- Hose stem: Steel zinc-plated and blue passivated
- Seals: PUR

| Max. Working Pressure | Temperature   | Thread                 | Media        |   |
|-----------------------|---------------|------------------------|--------------|---|
| PN 60 bar             | -40°C – +95°C | ISO 228 / DIN EN 10226 | Liquid media | 1 |

## Male thread hose stems for flat hoses or thick-walled rubber hoses

| Thread connection | Hose connection | SW | DN | Weight | Type No.      |
|-------------------|-----------------|----|----|--------|---------------|
| R 1 m             | Hose i.D. 25-28 | 36 | 20 | 220    | SGA 100-T     |
| R 1 1/2 m         | Hose i.D. 38-40 | 50 | 40 | 372    | SGA 150-T     |
| R 2 m             | Hose i.D. 38-40 | 60 | 40 | 210    | SGA 200/150-T |
| R 2 m             | Hose i.D. 50-54 | 60 | 50 | 620    | SGA 200-T     |

## Female thread hose stems for flat hoses or thick-walled rubber hoses (with screwing nut)

| Thread connection | Hose connection | SW | DN | Weight | Type No.  |
|-------------------|-----------------|----|----|--------|-----------|
| G 1 f             | Hose i.D. 25-28 | 41 | 20 | 250    | SGI 100-T |
| G 1 1/2 f         | Hose i.D. 38-40 | 55 | 40 | 390    | SGI 150-T |
| G 2 f             | Hose i.D. 50-54 | 70 | 50 | 640    | SGI 200-T |

**Attention: Nine different hose stem contours and dimensions are available as standard hose designs! For each order the exact hose type, size and preferred assembly method has to be specified to choose the right hose stem version! For new stem profiles: minimum quantity is 50 sets.**

Other sizes on request!

