Multiple configurations:

- 2 x Storz B or C
 Option: third Storz B or C
- Stainless steel upper barrel Option: with Storz A
- Below ground DN 80 or DN 100
- Single or double shut-off
- With or without traffic break-away design













AVK MULTI HYDRANT MODEL N7

Various couplings

- 2 x Storz B or C
- Optional 3rd Storz B or C
- Optional Storz A on DN 100

With or without traffic break-away design

With traffic break-away design:

- Top and bottom body are connected by 4 hex socket head screws and bushes in stainless steel (optionally bushes in titanium)
- Bushing brakes at impact and top body knocks down
- Bushes and screws available as spare part kit, for easy repair after collision

Without traffic break-away design:

- Bushes in stainless steel according to standard for one-piece hydrants
- Hex head screws

Single or double shut-off mechanism

Optional ball shut-off:

- Completely rubberized ball sealing
- The ball is filled with a honey comb pattern for maximum durability

Design and materials

- Designed according to EN 14384 CE approval 0620-CPR-6122
- Disc coated with abrasion resistant polyurethane for maximum memory effect
- Head of cast iron and upper barrel of stainless steel
- Hydrant head and lower barrel externally fusion bonded epoxy coating in compliance with DIN 3476 part 1 and EN 14901. Hydrant head with a topcoat of UV resistant polyester coating. Lower barrel internally enamelled to DIN 51178
- Below ground the renowned AVK model P7 design, DN 80 or DN 100

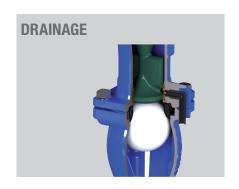
Drainage

- Drains the water when hydrant is in closed position
- Complete emptying. DN80: 17 ml and DN100: 22 ml of residual water

Flexdrain® drain packing

- Protection against sand, roots, stones and other impurities
- Ensures unblocked drainage at all times
- Ensures no flushing of surrounding soil



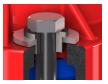
















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