

## ACO DRAIN - KLASSIKDRAIN K300/KS300

### Polymer Concrete Catch Basins

Polymer concrete catch basins are used either as stand alone area drains or more commonly as the outlet to a trench run. They provide the highest hydraulic output and allow easy access to the pipe system for maintenance.

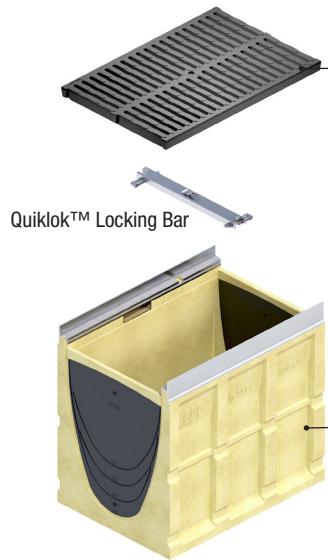
In-line Type 903 and 904 catch basins same width and visually indistinguishable from trench run.

### K300 Catch Basins Parts Table

| Part Description                           | Part No. |       | Volume Gallons* | Weight lbs. |
|--|----------|-------|-----------------|-------------|
|  | K300     | KS300 |                 |             |
| K3-903 in-line catch basin - 19.69"        | 94614    | 94615 | 30.4            | 88.0        |
| K3-904 in-line catch basin - 19.69"        | 94635    | 94636 | 40.2            | 98.0        |
| Series 600 optional riser                  | 99902    |       | 9.8             | 10.0        |
| Foul air trap - fits both 902 & 600 basins | 90854    |       | —               | 1.2         |

\* Volume is up to grate seat and without trash bucket.

#### K3-Type 903 12 in. Wide In-Line Catch Basin



**Grates** - choice of grates to match/complement channel with DrainLok™ or QuickLok™ boltless locking. QuickLok™ grates require a removable QuickLok™ locking bar for easy access to trash bucket and pipework.

**Top section** - polymer concrete with integrally cast-in galvanized or stainless steel frame. Guides aid connection of male channel ends at #10, 20, 30 and 40 depths. Other channels can be connected by removing wall to required height. Blanking end rail supplied.

**Trash bucket** - plastic trash bucket designed to collect debris washed from trench run. Supported in catch basin top to avoid creation of a vacuum and reduction in outflow. K3-904 uses deeper bucket with riser.

**Riser** - a plastic riser, supplied with K3-904, designed to provide additional catch basin depth and hydraulic output. Guides enable cutting to size at 2" intervals - minimum 2" and maximum 12" height. Additional units can be used (a maximum of 2 is recommended to ensure snake access is maintained and for structural stability). Contact Grating Pacific for non-polyethylene riser.

**Base** - polyethylene bases with wide range of Schedule 40 4", 6" and 8" cut-outs for easy pipe connection. Cut-outs on end and side allow connection of ACO foul air trap. Contact Grating Pacific for non-polyethylene bases.

#### K3-Type 904 12 in. Wide In-Line Catch Basin (with riser)

