## uponor

## Uponor Accesso 600

Technical factsheet

## Uponor Accesso 600

Uponor Accesso 600 is an inspection chamber for sewer and stormwater networks. The system consist of bottom, riser pipe, sealing ring, top part solution and connectors.

The connections are provided with sealing ring for smooth pipes in dimension $160-400 \mathrm{~mm}$. The same bottom can be used with corrugated and ribbed pipes like IQ, Ultra Double, and Ultra Rib 2 using eccentric connectors.

The corrugated riser pipe is cut to required length on site and placed in riser socket with sealing ring in the first groove. IQ 684/600 single wall riser pipe is available in 6 and 3 m lengths. Double wall riser pipes can also be used with the system.

The system is suitable for use with standard top solutions; the selection depends on traffic load and surface.

Uponor Accesso 600 can be installed on six meter depth and maximum five meter ground water level.

## $\checkmark \quad$ Wide and versatile portfolio

$\checkmark$ Sockets allow $7,5^{\circ}$ movement in all directions
$\checkmark$ Flat and stable bottom
$\checkmark$ Excellent flow properties
$\checkmark \quad$ No built-in drop saves the gravity fall across the installation

| Application | Sewer and stormwater networks |
| :--- | :--- |
| Material | Polypropylene (PP) |
| Colour | Black |
| Pipe dimensions | $160,200,250,315,400 \mathrm{~mm}$ |
| Riser pipe connection | 600 mm |
| Sealing ring | SBR (can be changed to oil-resistant) |
| Standards | EN 13596-2, EN 476 |



Bottom types
PP, inlet and outlet reversible in straight, bend and T-models

|  | 160 mm | 200 mm | 250 mm | 315 mm | 400 mm |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |


|  | D mm | Dn mm | $\begin{aligned} & \mathrm{L} \\ & \mathrm{~mm} \end{aligned}$ | M mm | $\begin{array}{\|l\|} \hline \mathrm{H} \\ \mathrm{~mm} \\ \hline \end{array}$ | $\begin{aligned} & \mathrm{H} 1 \\ & \mathrm{~mm} \\ & \hline \end{aligned}$ | $\begin{aligned} & \mathrm{h} 1 \\ & \mathrm{~mm} \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 160 | 689 | 735 | 105 | 393 | 158 | 121 |
| $\pm \longrightarrow$ | 200 | 689 | 755 | 125 | 435 | 158 | 142 |
|  | 250 | 689 | 785 | 155 | 487 | 158 | 168 |
|  | 315 | 689 | 795 | 180 | 556 | 158 | 203 |
| $\stackrel{L}{ }$ L | 400 | 689 | 815 | 215 | 645 | 158 | 246 |

## Connector

Eccentric, PP, for connection with double wall and ribbed pipes


| Type | L <br> mm | L1 <br> mm | M <br> mm |
| :--- | :--- | :--- | :--- |
| $200 / 200 \mathrm{~S}$ | 265 | 130 | 135 |
| $250 / 250 \mathrm{~S}$ | 320 | 160 | 160 |
| $315 / 315 \mathrm{~S}$ | 405 | 190 | 215 |

Riser pipe and sealing ring
PP, for inspection chamber 600

| Type | L=3000 <br> mm | $\mathrm{L}=6000$ <br> mm |  |
| :--- | :--- | :--- | :--- |
| Riser pipe 684/600 |  | $\checkmark$ |  |
| Sealing ring 600 SBR |  |  |  |
| Telescopic sealing ring 600/590 |  |  |  |

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