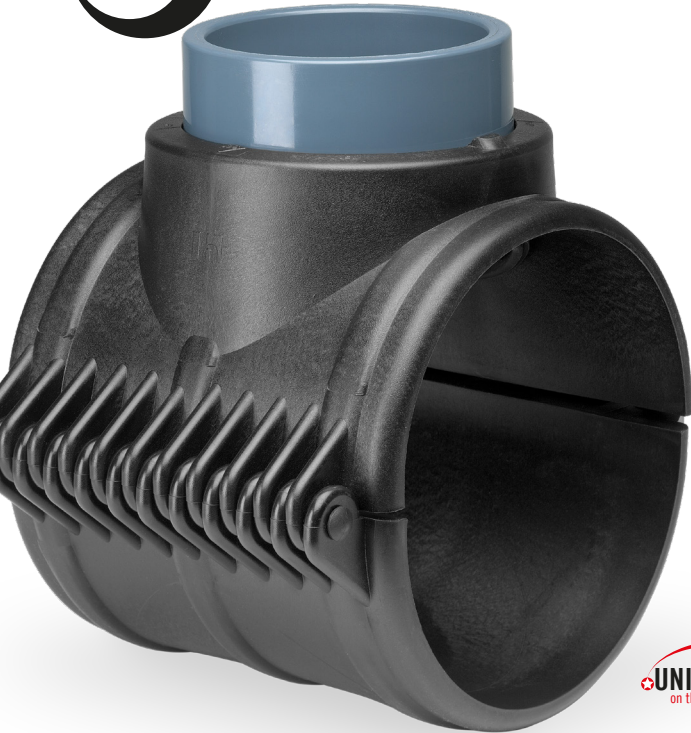


HINGED SLEEVE



The **hinged sleeve** is a **unique market solution**, offering significant advantages over conventional systems thanks to its 3-bolt **hinged closure** design, which provides faster and easier installation.

Its **interchangeable outlet** system offers exceptional flexibility, allowing different outlet sizes and materials to be configured simply by replacing the outlet.

The modular design also helps optimise inventory, as a limited number of components can be combined to create **multiple configurations** for a wide variety of applications.

Available in **single, double and repair versions**, the hinged system also allows different body sections of the sleeve to be combined, further expanding the available size and material configurations.



Installation

ASSEMBLY / DISASSEMBLY

Before installing the hinged sleeve onto the pipe, first assemble the outlet by following steps A, B and C.



A. Fit the gasket (with the same $\varnothing$ as the hinged sleeve) **onto the outlet**, ensuring that both grooves are correctly aligned.



B. Position the outlet by **aligning the locating tab with the assembly marks** located on the upper part of the hinged sleeve.



C. Insert it into the sleeve opening until it is fully engaged.



1. Using the sleeve outlet as a reference, select the corresponding drilling diameter, drill the pipe and position the hinged sleeve on the pipe.



2. Insert the bolts and tighten them gradually and evenly.



3. Using suitable tools, tighten the bolts fully to ensure the hinged sleeve is firmly secured and correctly positioned.

RECOMMENDED HOLE DIAMETERS			
$\varnothing$ outlet	$\varnothing$ hole	$\varnothing$ outlet	$\varnothing$ hole
$\varnothing 20-1/2"$	12	$\varnothing 75-2 1/2"$	60
$\varnothing 25-3/4"$	15	$\varnothing 90-3"$	70
$\varnothing 32-1"$	25	$\varnothing 110-4"$	90
$\varnothing 40-1 1/4"$	30	$\varnothing 125$	100
$\varnothing 50-1 1/2"$	40	$\varnothing 140$	110
$\varnothing 63-2"$	50	$\varnothing 160$	130