



## Bypass Bags

Art.-Nr. 1481005001

With big opening for easy diversion. If there is a requirement to reroute the sewage from defective piping by bypassing the defective location and letting the sewage flow back into the pipeline behind this location, then bypass bags are the suitable solution due to their largest possible through-flow opening. Only three bypass bags are required for pipe diameters from 100 mm to 1,200 mm (4 inch to 48 inch). The outside thread enables the connection coupling to be freely selectable. Please note: With the sizes PDK 10/20 and PDK 20/50 the bypass adapters are fitted on the PE core with screws. With bypass bag PDK 50/120, the duct (also with outside threads) is directly in the PE core.

## Technical Data

Weight [kg]:	7
operating pressure:	1,5 bar / 21,76 psi
Pipe diameter :	20-50 cm / 7,87 - 19,69 inch
Cylinder length:	55 cm / 21,65 inch
Diameter :	19,5 cm / 7,68 inch
Total length:	70 cm / 27,56 inch
Test counterpressure [psi]:	72,5
Durchgang:	1x 4" AG
Air requirement [l]:	143