

1. Τα σώματα ακύρωσης δεν απαιτούνται για αγωγούς HDPE αν οι αγωγοί και τα ειδικά τεμάχια συνδέονται με αυτογενή συγκόλληση σύμφωνα με τις οδηγίες και τις προδιαγραφές του Κατασκευαστή.

A schematic diagram of a Y-junction in a pipe network. It shows a single pipe entering from the top left and splitting into two pipes exiting towards the bottom right. The junction is labeled with a 'Y' and a 'W' indicating the width of the junction area.

A schematic diagram of a Y-junction in a pipe network. It shows a main pipe on the left that splits into two branches on the right. The junction is labeled with a 'Y' and a 'W' indicating the width of the branches.

A schematic diagram of a Y-junction in a pipe. A crack is shown on the left branch of the Y-junction. The crack is labeled with 'L' for length and 'w' for width. The crack is oriented perpendicular to the flow direction.

A diagram of a cylindrical container with a conical bottom. The total height of the container is labeled L . The height of the liquid inside is labeled w . The container is partially filled with liquid, and the top surface of the liquid is shaded with diagonal lines.

ΤΣΑΚΤΑΝΗΣ ΗΛΙΑΣ	ΔΑΣΚΑΛΟΣ ΔΗΜΗΤΡΙΟΣ
Χημικός Μηχανικός	Πολιτικός Μηχανικός