

ΥΔΡΑΥΛΙΚΟΙ ΥΠΟΛΟΓΙΣΜΟΙ ΑΓΩΓΩΝ

Υδραυλικοί υπολογισμοί αγωγών

α/α	Ονομασία Αγωγού	Διατομή ή Χ.Θ. Αρχής	Διατομή ή Χ.Θ. Τέλους	Διάμετρος	Είδος σωλήνα	Μήκος	Κλίση	Λεκάνη απορροής	Παροχή λεκάνης	Αγωγοί ανάντη	Παροχή αγωγών ανάντη	Παροχή υπολογισμού, Q				Διάμετρος σωλήνα, D	Συν/τής Manning n	Μηκοτομική κλίση i	Γωνία θ	Γωνία θ	Βρεχόμενος η Περίμετρος, Π	Εμβαδόν Ε	Υδραυλική Ακτίνα R	Ταχύτητα ν (Manning)	Ταχύτητα ν' (από Q)	Ύψος πλήρωσης γ	y/D																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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min= 0.31% min = 1.12

Πληρότητα: γ_{max}/D=0,70