

PRICE LIST October 2012



drainage

Corrugated pipes in PE for drainage



price list

drainage

Corrugated polyethylene pipes for draining terrains. Excellent mechanical and chemical performance guaranteeing reliability and safety during uptake, collection and elimination of water in the ground. It is used in agriculture, construction, implementation of infrastructures, reclamation of lands struck by hydrogeological instability, in waste disposal plants and sporting facilities. The quality of the materials used guarantees excellent resistance to chemical and bacteriological agents present in the ground.

KEY
¹ 25 m Spool

PRODUCT CODE

Images, drawings and figures only serve as examples
 Fittings, special parts or geotextile parts not present in this list are available on demand

drenofilter

THE CLADDIED DRAINAGE

DOUBLE WALL FLEXIBLE DRAINAGE PIPE CLADDIED WITH SYNTHETIC NON-WOVEN FABRIC FILTER
 ITALIAN PATENT: 0001344622

Ring stiffness class SN4 (4 KN/m²) determined according to the standard UNI EN ISO 9969. 360° slotting (with 6 rows of water uptake slots). Pipe cladded with geotextile "non-woven fabric" filter in 150 g/m² green RAL 6004 synthetic fibre. Corrugated outside/smooth inside - Spool complete with junction sleeve.

tab.1

outside diameter PE pipe	mm	63	75	90	110	125	160	200
minimum inside diameter	mm	51.0	59.5	71.5	92.2	105.3	135.0	175.0
50 m spool (including sleeve)	€/m CODE	2.69 19DF063	3.22 19DF075	3.69 19DF090	4.45 19DF110	5.65 19DF125	9.20 19DF160	14.75¹ 19DF200
minimum standard packing (n. spools)	pc	5	5	5	4	4	4	4

We recommend protecting Drenofilter from exposure to sunlight

drenocor dp

DOUBLE WALL FLEXIBLE DRAINAGE PIPE IN HD PE

Ring stiffness class SN4 (4 KN/m²) determined according to the standard UNI EN ISO 9969. 360° slotting (with 6 rows of water uptake slots) - Stabilised against UV rays - warranty: 18 months from the date of production. Green corrugated outside/black smooth inside -

tab.2

outside diameter PE pipe	mm	63	75	90	110	125	160	200
minimum inside diameter	mm	51.0	59.5	71.5	92.2	105.3	135.0	175.0
50 m spool (including sleeve)	€/m CODE	1.46 19DP063	1.73 19DP075	2.29 19DP090	3.07 19DP110	3.85 19DP125	6.11 19DP160	9.94¹ 19DP200

drenobar

DOUBLE WALL RIGID DRAINAGE PIPE IN HD PE

Ring stiffness class SN8 (8 KN/m²) determined according to the standard UNI EN ISO 9969. 240° slotting (with 5 rows of water uptake slots) - Stabilised against UV rays - warranty: 18 months from the date of production. Black corrugated outside/black smooth inside. Bars complete with junction sleeve.










tab.3

outside diameter PE pipe	mm	63	75	90	110	125	160	200
minimum inside diameter	mm	-	-	-	92.2	105.3	135.0	175.0
6 m bar (including sleeve)	€/m CODE	-	-	-	4.42 19DB110	5.75 19DB125	8.48 19DB160	11.11 19DB200

Drenobar is available by order and in the amount agreed upon with 180° slotting (4 rows of slots for water uptake) or 120° (3 rows of slots for water uptake).


FITTINGS AND SPECIAL PARTS FOR DRAINING SYSTEMS

tab.4

pipes outside diameter mm			63	75	90	110	125	160	200
sleeve*		€/each.	1.40 19MC063	1.73 19MC075	1.80 19MC090	2.16 19MC110	4.11 19MC125	5.27 19MC160	7.61 19MC200
single branch 45°		€/each.	2.94 19BS063	6.60 19BS075	10.16 19BS090	5.66 19BS110	5.94 19BS125	11.66 19BS160	28.19 19BS200
double branch 45°		€/each.	4.22 19BD063	24.03 19BD075	32.13 19BD090	17.09 19BD110	26.60 19BD125	46.07 19BD160	85.08 19BD200
single T 90°		€/each.	2.94 19TS063	6.60 19TS075	10.16 19TS090	5.66 19TS110	5.94 19TS125	11.66 19TS160	28.19 19TS200
double T 90°		€/each.	4.22 19TD063	24.03 19TD075	32.13 19TD090	34.61 19TD110	34.61 19TD125	46.07 19TD160	85.08 19TD200
inside plug		€/each.	0.11 19TI063	0.17 19TI075	0.17 19TI090	0.28 19TI110	0.44 19TI125	0.78 19TI160	1.05 19TI200
outside plug		€/each.	0.28 19TO63	0.39 19TO75	0.50 19TO90	0.78 19T110	0.83 19T125	1.55 19T160	2.11 19T200
extension		€/each.	-	2.39 19A6375	3.05 19A7590	4.88 19A90110	4.22 19A110125	9.27 19A140160	13.88 19A160200
end piece with grating		€/each.	23.31 19TER063	24.42 19TER075	29.97 19TER090	32.19 19TER110	35.52 19TER125	43.29 19TER160	49.95 19TER200

*The sleeves are provided with fixing fins

tab.5

monitoring box of draining system (cover excluded)			63	75	90	110	125	160	200
	30x30	€/each	-	-	-	52.00 19BX30110	-	-	-
	40x40	€/each	-	-	-	83.80 19BX40110	-	-	-

Other fittings and/or special parts are available on demand

tab.6

decanting box		20x20	30x30	40x40	55x55
inspection well with removable bottom		Prices: "RICCINI INSPECTION WELL PRICELIST"			
cover		Prices: "RICCINI INSPECTION WELL PRICELIST"			

GEOTEXTILE

"Non-woven fabric" in polyester to clad drainage pipe

tab.7

rolls						
grams/m ²	200	300*	400*	500*	600*	800*
€/m ²	1.29 19TNT200	1.94 19TNT300	2.61 19TNT400	3.27 19TNT500	3.89 19TNT600	5.22 19TNT800
rolls by m ²	100/200	100/150	100/150	50/100	50/100	25/50
roll height cm	from 100 to 200 depending on weight in grams					

*On-demand and in quantity to be agreed-upon.



Via Loredana, s.n. - 06132 Perugia (PG) Loc. San Martino in Campo
tel. +39 075 591031 fax +39 075 5917020
email info@riccini.it web www.riccini.it