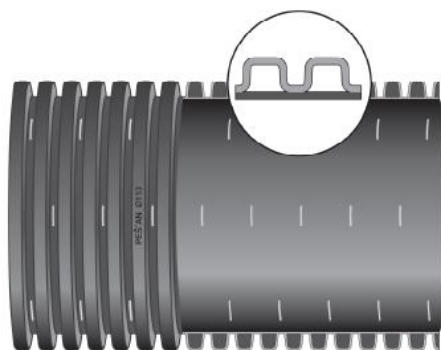




PEŠTAN poseduje sve potrebne fitege za instaliranje ovih cevi

KARAKTERISTIKE

- Material: HDPE
- Standard: DIN 4262/1
- Density: $>0,945\text{Kg/m}^3$
- MFI $190^\circ\text{C}/5\text{Kg}$ $0,35-1,3\text{gr}/10'$
- Elastic modulus $>800\text{MPa}$
- Thermal expansion coefficients: $0,17\text{mm/m}^\circ\text{K}$
- Coefficients of thermal conductivity: na 23°C $\sim 0,36-0,5\text{W/mk}$
- Surface Resistivity: $>10^{13}\Omega$
- Type of connection through socket without rubber
- Laying of pipelines and the use of HDPE pipelines is between -40°C to $+60^\circ\text{C}$.
- Ring stiffness $\text{SN}=4\text{KN/m}^2$ (EN ISO 9969)
- Standard color is black

KD – RIGID DRAINAGE PIPES (FULLY PERFORATED)

KD pipes function is to provide optimum drainage podstepena and anti-freeze layer. This applies both during construction and completion of the works site by entering the existing water and transporting it to the exit spot. The joints are impermeable to sand. It is not necessary to place a rubber. Standard implies 6 slots along the scope with angle of 60° .

Dimensions					
CODE	Outer diameter (mm)	Inner diameter (mm)	Standard gap (mm)	Space for water inlet (cm^2/m)	Standard length (m)
10800000	Ø75	Ø62	1 - 1,4	>50	6
10800001	Ø90	Ø75	1 - 1,4	>50	6
10800002	Ø110	Ø92	1 - 1,4	>50	6
10800003	Ø125	Ø108	1 - 1,4	>50	6
10800004	Ø160	Ø138	1 - 1,4	>50	6
10800005	Ø200	Ø176	1 - 1,4	>50	6

