

30 m coiled PVC condensate drain pipe for duct installation

11126326 - 111263268 - 11126327
 SCC300006 - 111263274



TECHNICAL SPECIFICATIONS:

- Inner diameter: tolerance $\varnothing 18 - 0.5$ mm
- Plastic-coated rigid PVC-based material
- Flexibility: passes the test of no. 3000 flexions at $180^\circ + 5^\circ\text{C}$ and $+ 60^\circ\text{C}$.
- Bending radius: two times the diameter
- Crush resistance: class 2 greater than 220 Newton over 5 cm at $+ 23 \pm 2^\circ\text{C}$
- Impact resistance: class 3 2 kg from 10 cm at -5°C .
- Minimum temperature: class 1 $+ 5^\circ\text{C}$ -- Maximum temperature class 1 $+ 60^\circ\text{C}$.
- Electrical insulation resistance: greater than 100 megohms for 500 V operation for 1 min
- Fire resistance: passes "Glow wire test" at 850°C according to standard IEC EN 60695-2-11

DIMENSIONS

CODE	\varnothing [mm]	ROLL [m]
11126326	16	30
111263268	18	30
11126327	20	30
SCC300006	25	30
111263274	32	30

ITEMS

CODE	DESCRIPTION
11126326	CONDENSATE DRAIN HELIX HOSE SINGLE LAYER $\varnothing 16$ FOR INSTALLATION IN A CHASE OR IN TRUNKING (30 MT)
111263268	CONDENSATE DRAIN HELIX HOSE SINGLE LAYER $\varnothing 18$ FOR INSTALLATION IN A CHASE OR IN TRUNKING (30 MT)
11126327	CONDENSATE DRAIN HELIX HOSE SINGLE LAYER $\varnothing 20$ FOR INSTALLATION IN A CHASE OR IN TRUNKING (30 MT)
SCC300006	CONDENSATE DRAIN HELIX HOSE SINGLE LAYER $\varnothing 25$ FOR INSTALLATION IN A CHASE OR IN TRUNKING (30 MT)
111263274	CONDENSATE DRAIN HELIX HOSE SINGLE LAYER $\varnothing 32$ FOR INSTALLATION IN A CHASE OR IN TRUNKING (30 MT)