



Outer resistance  $< 10^9 \text{ Ohm/cm}$

Operation temperature range:  $-50^\circ\text{C} - 90^\circ\text{C}$

Peak temperature ( 1H ) :  $100^\circ\text{C}$

Minimum conduit tensile strenght load:  $> 30 \text{ kN}$

3	57 g/m	Rivestimento Covering	PEHD nero elettr. cond. Black high density polyethylene electrostatic conductive	13598
2	179 g/m	Filo $\varnothing 1$ avv. sx (n° 29) ps. $120 \pm 10$ Wire $\varnothing 1$ left lay (n° 29) pitch $100 \pm 10$	Filo acciaio luc. R min. = $1770 \text{ N/mm}^2$ Bright steel wire R min. = $1770 \text{ N/mm}^2$	10266
1	1 m	Tubetto $\varnothing 7 \times 9$ Inner liner $\varnothing 7 \times 9$	HDPE	12753