SPIRAL HOSE, FLAME RESISTANT PU, Ø 6.5X10 - BLACK



AIRSET®

MOD. TSN3636510

Spirals made of flame retardant polyurethane 95 shore, with swiveling fittings, fitted with plastic spring guard and o-rings (no need for teflon). Spiral hoses resistant to incandescent particles, burns and slags in welding environments or in places where cutting tools are used.

High self-extinguishing power. Made of V0 polyurethane, according to UL94. The hoses are resistant to sparks and welding slags that can reach the hose during machining. Suitable for welding, metal working, grinding, deburring, sanding, workshops, and industrial automation environments.

All models have ball bearing swivels fitted to allow complete rotation. All spiral hoses are **fitted with plastic spring guard: scratchproof, especially on delicate surfaces.**

Features

- **Anti-kink spring and hose made of self-extinguishing VO material, according to UL94**
- **High abrasion resistance.**
- **Spark resistant**
- **Drag resistant.**
- Fittings equipped with o-rings: no need to put teflon on fittings, ready to use with no air leaks!
- Fitted with plastic spring guard: scratchproof, especially on delicate surfaces.

Attenzione : il produttore si riserva il diritto di modificare le caratteristiche del prodotto in qualsiasi momento e senza preavviso.

MATERIALS

Hose	**Polyurethane (PU) flame retardant V0**
Spring	**Plastic flame retardant V0**
Fittings	**Brass**
O-rings	**Nbr**

TECHNICAL DATA SHEET

Working temperature	**-10°/30° - 14/86 °F**
Max. Pressure	**10 Bar - 145 psi**

VERSIONS

Code	Description	Connection	øHose	Hose length	Colour
TSN363651004	PU Spiral hose flame retardant V0 6,5 x10 - 4 m	Male 1/4"	6,5x10 mm	4 m - 13 ft	Black
TSN363651006	PU Spiral hose flame retardant V0 6,5 x10 - 6 m	Male 1/4"	6,5x10 mm	6 m - 19 ft	Black
TSN363651008	PU Spiral hose flame retardant V0 6,5 x10 - 8 m	Male 1/4"	6,5x10 mm	8 m - 26 ft	Black

Attenzione : il produttore si riserva il diritto di modificare le caratteristiche del prodotto in qualsiasi momento e senza preavviso.