



Refittex Ossigeno-Acetilene

**GB****APPLICATIONS AND REGULATIONS**

Hose for acetylene/oxygen supply for welding machines.

STRUCTURE

Hose made-up of a special PVC compound with textile reinforcement. Finishing, softness and flexibility similar to rubber.

WORKING TEMPERATURE

From -15°C to +50°C

D**ANWENDUNGEN UND RICHTLINIEN**

Schlauch für Schweißgeräte.

STRUKTUR

Schlauch aus einer speziellen PVC-Mischung mit Gewebeverstärkung. Aussehen, Weichheit und Flexibilität ähnlich zu Gummi.

TEMPERATURBESTÄNDIGKEIT

Von -15°C bis +50°C

I**APPLICAZIONI E NORMATIVE**

Tubo per alimentazione di apparecchi per saldatura.

STRUTTURA

Tubo in speciale formulazione di PVC con rinforzo tessile. Aspetto, morbidezza e flessibilità simili alla gomma.

TEMPERATURA D'UTILIZZO

Da -15°C a +50°C

F**APPLICATIONS ET DIRECTIVES**

Tuyau pour l'alimentation des appareils de soudure.

STRUCTURE

Tuyau en formulation spéciale de PVC avec renforcement textile. Aspect, souplesse et flexibilité semblables au caoutchouc.

TEMPERATURE D'EMPLOI

À partir de -15°C jusqu'à +50°C

OSSIGENO

Ø Inside mm	Ø Outside mm	Thickness mm	Working pressure bar *	Bursting Pressure bar *	Length m	Weight per meter g/m	PCS pallet	Pallet size
8	15	3,5	20	60	50	160	30	80x120

* Working and bursting pressure at 20°C

ACETILENE

Ø Inside mm	Ø Outside mm	Thickness mm	Working pressure bar *	Bursting Pressure bar *	Length m	Weight per meter g/m	PCS pallet	Pallet size
8	15	3,5	20	60	50	160	30	80x120

* Working and bursting pressure at 20°C

Inner diameters and corresponding tolerances according to the norm UNI EN ISO 1307:2008

It is to emphasize that since thermoplastic products are subject to deformations and shrinkings also due to the outside temperature, the length tolerance is $\pm 5\%$