













aircom

















esta che / This is to certify that IL SISTEMA QUALITÀ DI THE QUALITY SYSTEM OF



AIRCOM S.r.I.

SEDE LEGALE E UNITA' PRODUTTIVA 1: UNITA' PRODUTTIVA 2:

VIA GARIBALDI 65

VIA TRATTATO DI MAASTRICHT I-15067 NOVI LIGURE (AL)

È CONFORME AI REQUISITI DELLA NORMA HAS BEEN FOUND TO COMPLY WITH THE REQUIREMENTS OF

UNI EN ISO 9001:2008

Riferirsi al manuale della qualità per eventuali dettagli delle esclusioni ai requisiti della norma ISO 9001:2008 Refer to quality manual for possible details of exclusions of requiremen of the norm ISO 9001:2008

Questo certificato è valido per il seguente campo di applicazione This certificate is valid for the following product or service range

Progettazione e fabbricazione di tubi, raccordi ed accessori in materiale termoplastico per la distribuzione di aria compressa e fluidi; commercializzazione di tubi in alluminio, raccordi, valvole ed accessori per la distribuzione di aria compressa (£A 14, 29a)

Design and manufacture of thermoplastic pipes, fittings, valves and components for compressed air and fluids distribution; trade of aluminium pipes, fittings, valves and components for compressed air distribution (EA 14, 29a)



TÜV Italia S.r.l.

2009-12-14

2012-12-03

Rinnovo del certificato emesso per la prima volta in data 2004-03-16

Gruppo TÜV SÜÜ • Via Carducci 125, Pal. 23 • 20093 Seste Sen Grovanni iMil • Iralia















Certification and Quality Control

Due to continual investment in human resources and in newest generation production lines, AIRCOM is able to keep highest quality and production standards.

In its well-equipped laboratories **AIRCOM** is carrying out continuous trials and testing both on its own production and on different product application.

AIRCOM's technical, industrial and commercial activity is regulated according to company quality standard UNI EN ISO 9001 and is certified by German TÜV institute.

Furthermore, the QUICK LINE system also obtained T.S.S.A. (Technical Standards & Safety Authority) certification.

WALL MOUNT MANIFOLD ALUMINUM



Manifold, single port



Manifold, three port + drain ¼" (blind)



Four port manifold + drain ¼" (blind)



Five port manifold + drain ¼" (blind)



Seven port manifold + drain ¼" (blind)

QUICK LINE ALUMINUM PIPE



QUICK LINE TECHNOPOLYMER



WALL MOUNT MANIFOLD ASSEMBLY

- Quick Line Valves
- · Wall Mount Manifold Aluminum / Technopolymer
- Safety couplings





QUICK LINE ALUMINUM



QUICK BRANCH DROPLET

Quick branch droplet & Quick branch droplet, female threades with 25, 32, 40, 50, 63, 80 & 110 mm diameter range



QUICK LINE VALVES

Available in 16, 20, 25, 32, 40, 50, 63, 80 & 110 mm diameter range



SAFETY COUPLINGS

Quick safety couplings & Coupling plug, profile ISO 6150 B. Thread NPT / ISG 06

· Threaded MPT and FPT - with integral hosetail



QUICK LINE ACCESSORIES

A full range of accessories for proper assembly of distribution systems.

The range includes Blow Gun, coiled hose, 25' airline, flanged expansion joints, flexible hose, threaded flanges, reducing spigots



QUICK LINE BRACKETS & SPACERS

Brackets, with 1/4" diameter recess

Ø 16, 20, 25, 32, 40, 50, 63, 80 & 110 mm

Spacers

Ø 20, 32, 40 & 63 mm







QUICK LINE WRENCH

Available in 16, 20, 25, 32, 40, 50, 63 & 80 mm diameter range



LUBRICATING & SPRAY

Assembly lubricating fluid for AIRCOM fittings (oilfree)

Leak detector spray

Thread sealant



WALL MOUNT MANIFOLD TECHNOPOLYMER



Manifold, single port



Manifold, single port, female thread



Manifold, double port



Manifold, double port, female thead



Manifold, multi-port, threaded inlet + 10 threaded outlets











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