



- Innesti Italia**
- Italy couplings
- Kupplungen Italien
- Accouplements Italie
- Acoplamientos Italia

GN60**GN60T****GN60OR****GN70****GN70T****GN80****GN85****GN90****GN95****GN97**

- Dati tecnici di innesti Italia**
- Italy couplings technical data
- Technischen Daten der Kupplungen Italien
- Données techniques des accouplements Italie
- Datos técnicos de los acoplamientos Italia

Caratteristiche principali

1. Gamma completa 1/8 - 1/2"
2. Filettatura BSPP cilindrica UNI-ISO228
4. Vasta gamma
5. Robustezza meccanica

Principales caractéristiques

1. Gamme complète 1/8 - 1/2"
2. Filetage cylindrique BSPP UNI-ISO228
4. Large gamme
5. Robustesse mécanique

Main features

1. Full range 1/8 - 1/2"
2. BSPP cylindrical thread UNI-ISO228
4. Wide range
5. Mechanical robustness

Características principales

1. Rango completo 1/8 - 1/2"
2. Rosca cilíndrica BSPP UNI-ISO228
4. Amplia gama
5. Robustez mecánica

Hauptmerkmale

1. Voller Bereich 1/8 - 1/2"
2. BSPP zylindrisches Gewinde UNI-ISO228
4. Breite Palette
5. Mechanische Robustheit

Applicazioni

1. Aria Compressa
2. Impianti per automazione pneumatica
3. Gas inerti
4. Vuoto

Applications

1. Air comprimé
2. Installations pour l'automatisation pneumatique
3. Gaz neutres
4. Vide

Applications

1. Compressed Air
2. Systems for pneumatic automation
3. Inert Gases
4. Vacuum

Aplicaciones

1. Aire comprimido
2. Instalaciones para automatización neumática
3. Gases inertes
4. Vacío

Anwendungen

1. Druckluft
2. Systeme für die pneumatische Automatisierung
3. Inertgase
4. Leer

Pressione e temperatura	Pressure and Temperature	Druck und Temperatur	Pression et Température	Presión y Temperatura
Pressione: 12 Bar	Pressure: 12 Bar	Druck: 12 Bar	Pression: 12 bar	Presión: 12 Bar
Temperatura: -18°C / +80°C	Temperature: 0°F / +176°F	Temperatur: -18°C / +80°C	Température: -18°C / +80°C	Temperatura: -18°C / +80°C

Portata	Flow	Mengenstrom	Débit	Caudal
Portata: 1600 l/min.	Flow: 1600 l/min.	Mengenstrom: 1600 l/min.	Débit: 1600 l/min.	Caudal: 1600 l/min.

**Fluid**

Aria compressa

**Fluide**

Air comprimé

**Fluid**

Compressed air

**Fluido**

Aire comprimido

**Fluid**

Druckluft

**Filettatura**BSPP cilindrica UNI-ISO228 -
ISO16030**Thread types**BSPP parallel UNI-ISO228 -
ISO16030**Gewinde**BSPP zylindrisch UNI-ISO228 -
ISO16030**Filetage**BSPP cylindrique UNI-ISO228 -
ISO 16030**Roscado**BSPP cilíndrico UNI-ISO 228 -
ISO 16030**Filetti**

Filettature da 1/8 a 1/2"

**Filets**

Filetages de 1/8 à 1/2"

**Threads**

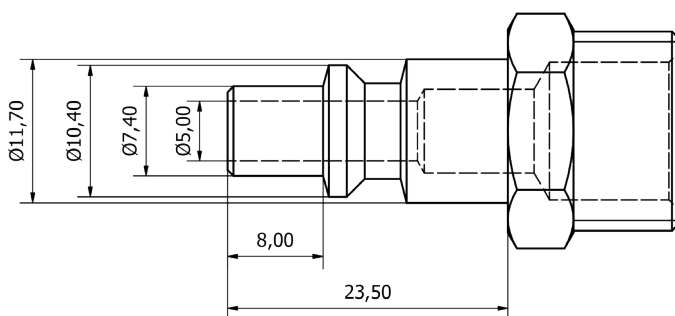
Threads from 1/8 to 1/2"

**Roscas**

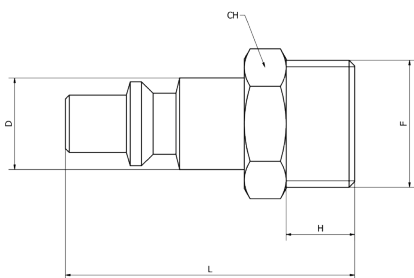
Roscas de 1/8 a 1/2"

**Gewinde**

Gewinde von 1/8 bis 1/2"



GN 60

**Innesto maschio Italia**

Italian male connection



Kupplungen Italien



Embout mâle Italia



Adaptador macho Italia

CODICE/CODE

F"

H

D

L

CH

PEZZI/PIECES

GN600018

G1/8

6,5

12

35

13

10

GN600014

G1/4

8,5

12

38

14

10

GN600038

G3/8

9,5

12

38

17

10

GN600012

G1/2

11

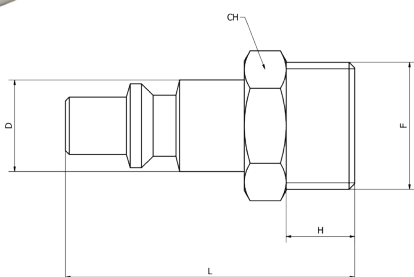
12

40

22

10

GN 60T

**Innesto maschio Italia (acciaio temperato)**

Italian male connection (tempered steel)



Kupplungen Italien (Gehärtete Edelstahl)



Embout mâle Italia (acier trempé)



Adaptador macho Italia (acero templado)

CODICE/CODE

F"

H

D

L

CH

PEZZI/PIECES

GN600018T

G1/8

6,5

12

35

13

10

GN600014T

G1/4

8,5

12

38

14

10

GN600038T

G3/8

9,5

12

38

17

10

GN600012T

G1/2

11

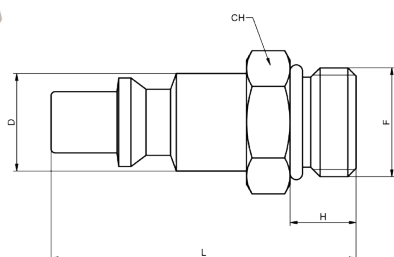
12

40

22

10

GN 60OR



Innesto maschio Italia con O-ring

Italian male connection with O-ring

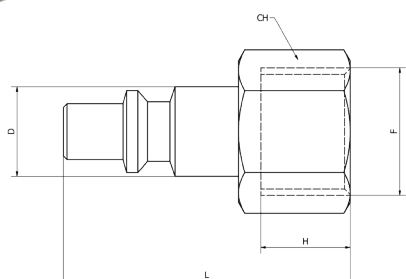
Kupplungen Italien mit O-Ring

Embout mâle Italia avec O-ring

Adaptador macho Italia con O-ring

CODICE/CODE	F"	H	D	L	CH	PEZZI/PIECES
GN600014OR	G1/4	8	12	37	15	10

GN 70



Innesto Italia femmina

Italian female connection

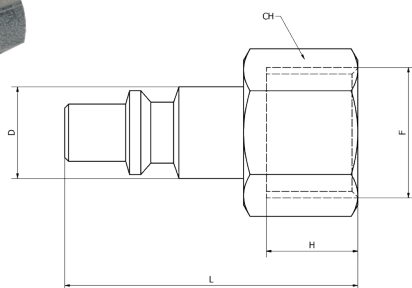
Kupplungen Italien

Embout femelle Italia

Adaptador hembra Italia

CODICE/CODE	F"	H	D	L	CH	PEZZI/PIECES
GN700018	G1/8	8,5	12	29	13	10
GN700014	G1/4	10,5	12	37	15	10
GN700038	G3/8	11,5	12	38,5	19	10
GN700012	G1/2	14,5	12	41	25	10

GN 70T



Innesto femmina Italia (acciaio temperato)

Italian female connection (tempered steel)

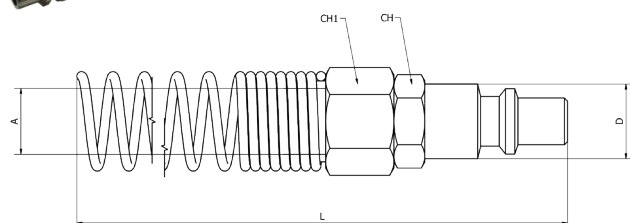
Kupplungen Italien (Gehärtete Edelstahl)

Embout femelle Italia (acier trempé)

Adaptador hembra Italia (acero templado)

CODICE/CODE	F"	H	D	L	CH	PEZZI/PIECES
GN700014T	G1/4	11	12	37	15	10
GN700038T	G3/8	12	12	38	19	10

GN 80



Innesto Italia con molla

Italian spring connection

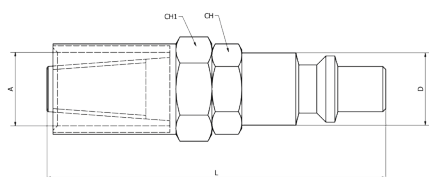
Kupplungen Italien mit Feder

Embout Italia avec ressort

Adaptador Italia con muelle

CODICE/CODE	A	D	L	CH	CH1	PEZZI/PIECES
GN800406	04x06	12	120	13	12	10
GN800508	05x08	12	124	13	13	10
GN800608	06x08	12	124	13	13	10
GN806510	6,5x10	12	124	13	15	10
GN800810	08x10	12	124	13	15	10
GN800812	08x12	12	126	15	17	10
GN801012	10x12	12	126	15	17	10

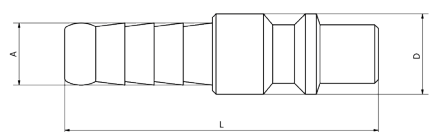
GN 85



-  **Innesto Italia portagomma**
-  Italian connection for rubber tube
-  Schlauchtülle Kupplungen Italien
-  Embout Italia pour tuyau
-  Adaptador Italia para tubo

CODICE/CODE	A	D	L	CH	CH1	PEZZI/PIECES
GN850610	06x10	12	55,5	13	15	10
GN850612	06x12	12	55,5	13	15	10
GN850613	06x13	12	55,5	13	16	10
GN850614	06x14	12	55,5	13	17	10
GN850812	08x12	12	56,5	13	15	10
GN850813	08x13	12	56,5	13	16	10
GN850815	08x15	12	56,5	13	18	10
GN850817	08x17	12	56,5	13	20	10
GN851015	10x15	12	58	13	18	10
GN851017	10x17	12	58	13	20	10
GN851019	10x19	12	60	13	22	10

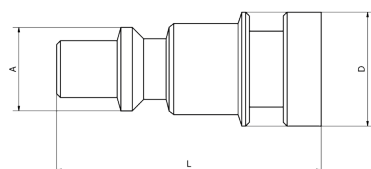
GN 90



-  **Innesto Italia con resca**
-  Italian connection with tail
-  Kupplungen Italien mit Abschluss
-  Embout Italia barbillon
-  Adaptador Italia con espiga

CODICE/CODE	A	D	L	PEZZI/PIECES
GN900006	6	12	43	10
GN900007	7	12	43	10
GN900008	8	12	45	10
GN900010	10	12	45	10
GN900012	12	12	48	10

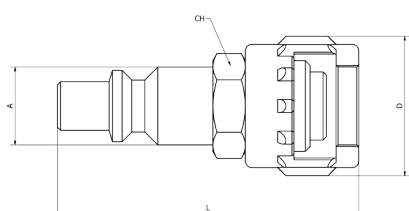
GN 95



-  **Innesto Italia baionetta**
-  Italian bayonet connection
-  Kupplungen Italien mit Bajonett
-  Embout Italia baïonnette
-  Adaptador Italia bayoneta

CODICE/CODE	A	D	L	PEZZI/PIECES
GN950000	10,5	15	35	10

GN 97



-  **Innesto Italia con dado fresato**
-  Italian connection with milled nut
-  Kupplungen Italien mit Mutter
-  Embout Italia avec écrou fraise
-  Adaptador Italia con tuerca fresada

CODICE/CODE	A	D	L	CH	PEZZI/PIECES
GN970000	12	21,5	46	14	10