








-  **Giunti universali**
-  Universal couplings
-  Universal Kupplungen
-  Raccords à coiffe universel
-  Enchufe universal

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 **Dati tecnici di giunti universali**

-  Universal couplings technical data
-  Technischen Daten der Universal Kupplungen
-  Données techniques des raccords à coiffe universel
-  Datos técnicos de los enchufe universal

 **Caratteristiche principali**

1. Gamma completa 1/8 - 1/2"
2. Filettatura BSPP cilindrica UNI-ISO228, BSPT conica UNI-ISO 7
3. Vasta gamma
4. Robustezza meccanica

 **Principales caractéristiques**

1. Gamme complète 1/8 - 1/2"
2. Filetage cylindrique BSPP UNI-ISO 228, conique BSPT UNI-ISO 7
3. Large gamme
4. Résistance mécanique

 **Main features**

1. Complete Range 1/8 - 1/2"
2. BSPP cylindrical thread UNI-ISO 228, conical BSPT UNI-ISO 7
3. Wide range
4. Mechanical Resistance

 **Características principales**

1. Gama completa 1/8-1/2"
2. BSPP rosca cilíndrica UNI-ISO 228, cónica BSPT UNI-ISO 7
3. Amplia gama
4. Robustez mecánica

 **Hauptmerkmale**

1. Vollständiges Sortiment 1/8 - 1/2"
2. BSPP-zylindrisches Gewinde UNI-ISO 228, konisch BSPT UNI-ISO 7
3. Große Auswahl
4. Mechanische Festigkeit

 **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 automación neumática
3. Gases inertes
4. Vacío

 **Anwendungen**

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

 **Fluido**

Aria compressa

 **Fluid**

Compressed air

 **Fluid**

Druckluft

 **Fluide**

Air comprimé

 **Fluido**

Aire comprimido

 **Filettatura**

BSPP cilindrica UNI-ISO228

 **Thread types**

BSPP parallel UNI-ISO228

 **Gewinde**

BSPP zylindrisch UNI-ISO228

 **Filetage**

BSPP cylindrique UNI-ISO228

 **Roscado**

BSPP cilíndrico UNI-ISO 228

 **Filetti**

Filettature da 1/8 a 1/2"

 **Threads**

Threads from 1/8 to 1/2"

 **Gewinde**

Gewinde von 1/8 bis 1/2"

 **Filets**

Filetages de 1/8 à 1/2"

 **Roscas**

Roscas de 1/8 a 1/2"

Materiali

Ottone e acciaio

Matériels

Laiton et acier

Materials

Brass and steel

Materiales

Latón y acero

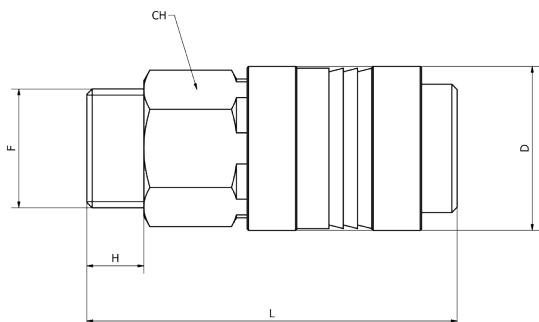
Werkstoffen

Messing und Stahl

Pressione	Pressure	Druck	Pression	Presión
Pressione: 12 Bar	Pressure: 12 Bar	Druck: 12 Bar	Pression: 12 bar	Presión: 12 Bar

Portata max	Max Flow	Max Mengenstrom	Débit max	Caudal max
Portata: 2000 l/min.	Flow: 2000 l/min.	Mengenstrom: 2000 l/min.	Débit: 2000 l/min.	Caudal: 2000 l/min.

GU 10



Giunto universale maschio

Universal male quick coupler

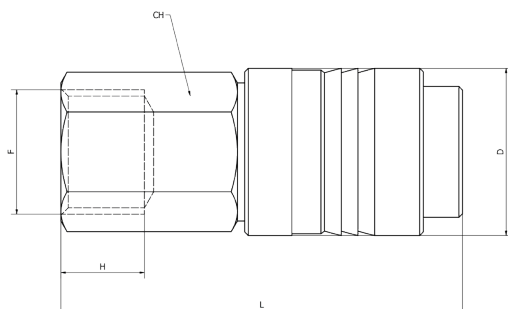
Universal Kupplungen

Coupleurs mâle universel

Enchufe macho universal

CODICE/CODE	F	H	D	L	CH	PEZZI/PIECES
GU100018	G1/8	6,5	23	51	19	10
GU100014	G1/4	8	23	52,5	19	10
GU100038	G3/8	8	23	52,5	19	10
GU100012	G1/2	9,5	23	55,5	22	10

GU 20



Giunto universale femmina

Universal female quick coupler

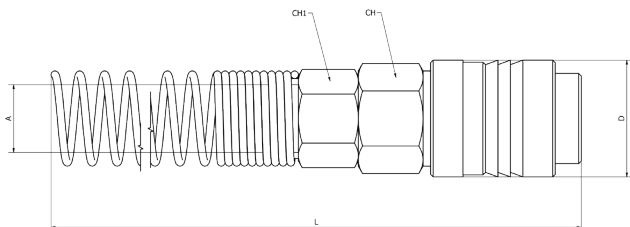
Universal Kupplungen

Coupleurs femelle universel

Enchufe hembra universal

CODICE/CODE	F	H	D	L	CH	PEZZI/PIECES
GU200018	G1/8	8	23	52,5	19	10
GU200014	G1/4	11	23	52,5	19	10
GU200038	G3/8	11	23	55,5	19	10
GU200012	G1/2	12,5	23	56	25	10

GU 30



Giunto universale con molla

Universal quick coupler with spring

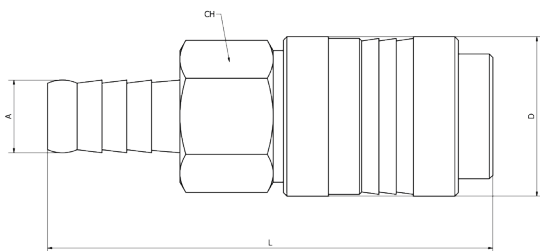
Universal Kupplungen mit Feder

Coupleurs universel avec ressort

Enchufe universal con muelle

CODICE/CODE	A	D	L	CH	CH1	PEZZI/PIECES
GU300406	04x06	23	128,5	19	12	10
GU300508	05x08	23	140,5	19	13	10
GU300608	06x08	23	141	19	13	10
GU306510	6,5x10	23	140	19	15	10
GU300810	08x10	23	140	19	15	10
GU300812	08x12	23	143	19	17	10
GU301012	10x12	23	140,5	19	17	10

GU 40



Giunto universale con resca

Universal quick coupler with tail

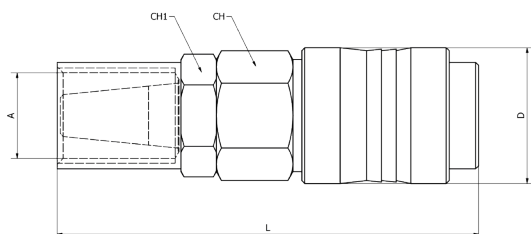
Universal Kupplungen mit Abschluss

Coupleurs universel barbillon

Enchufe universal con espiga

CODICE/CODE	A	D	L	CH	PEZZI/PIECES
GU400006	6	23	62	19	10
GU400008	8	23	64	19	10
GU400009	9	23	64,5	19	10
GU400010	10	23	64,5	19	10
GU400011	11	23	64,5	19	10
GU400012	12	23	64,5	19	10

GU 50



Giunto universale portagomma

Universal quick coupler for rubber tube






Schlauchtulle Universal Kupplungen

Coupleurs universel pour tuyau





Enchufe universal para tubo

CODICE/CODE	A	D	L	CH	CH1	PEZZI/PIECES
GU500610	06X10	23	71	19	15	10
GU500612	06X12	23	71	19	15	10
GU500614	06X14	23	71	19	17	10
GU500812	08X12	23	71,5	19	15	10
GU500813	08X13	23	71,5	19	16	10
GU500815	08X15	23	71,5	19	18	10
GU500817	08X17	23	71,5	19	20	10
GU501015	10X15	23	73,5	19	18	10
GU501017	10X17	23	73,5	19	20	10
GU501019	10X19	23	76,5	19	22	10



-  **Raccordi per spirali**
-  **Coils fittings**
-  **Spiralefedern**
-  **Raccords pour spirales**
-  **Racordaje para espirales**

AM60**AM65****AM67****AM70****AM75****AM80****AM85**** Dati tecnici di raccordi per spirali**

-  **Coils fittings technical data**
-  **Technischen Daten der Spiralefedern**
-  **Données techniques des Raccords pour spirales**
-  **Datos técnicos de los racordaje para espirales**

 Caratteristiche principali

1. Gamma completa 1/8 – 1/2"
2. Filettatura BSPP cilindrica UNI-ISO228, BSPT conica UNI-ISO 7
3. Vasta gamma
4. Robustezza meccanica

 Principales caractéristiques

1. Gamme complète 1/8 - 1/2"
2. Filetage cylindrique BSPP UNI-ISO 228, conique BSPT UNI-ISO 7
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 Main features

1. Complete Range 1/8 - 1/2"
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3. Wide range
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1. Gama completa 1/8-1/2"
2. BSPP rosca cilíndrica UNI-ISO 228, cónica BSPT UNI-ISO 7
3. Amplia gama
4. Robustez mecánica

 Hauptmerkmale

1. Vollständiges Sortiment 1/8 - 1/2"
2. BSPP-zylindrisches Gewinde UNI-ISO 228, konisch BSPT UNI-ISO 7
3. Große Auswahl
4. Mechanische Festigkeit

 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

 **Fluido**
Acqua, olio, aria compressa

 **Fluid**
Water, oils, compressed air

 **Fluid**
Wasser, oel, druckluft

 **Fluide**
Eau, huile, air comprimé

 **Fluido**
Agua, aceite, aire comprimido

 **Filettatura**
BSPP cilindrica UNI-ISO228

 **Thread types**
BSPP parallel UNI-ISO228

 **Gewinde**
BSPP zylindrisch UNI-ISO228

 **Filetage**
BSPP cylindrique UNI-ISO228

 **Roscado**
BSPP cilíndrico UNI-ISO 228


 **Filetti**
Filettature da 1/4 a 3/8"

 **Threads**
Threads from 1/4 to 3/8"

 **Gewinde**
Gewinde von 1/4 bis 3/8"

 **Filets**
Filetages de 1/4 à 3/8"

 **Roscas**
Roscas de 1/4 a 3/8"

 **Materiali**
Ottone e acciaio





 **Matériels**
Laiton et acier

 **Materials**
Brass and steel

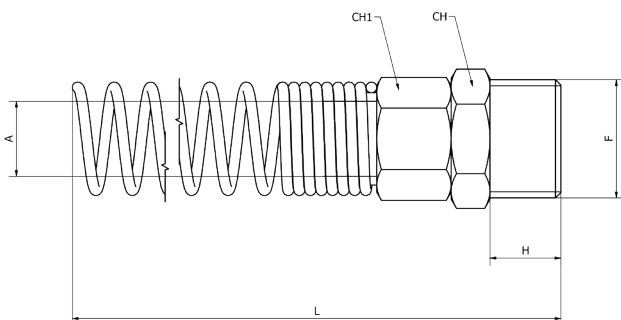
 **Materiales**
Latón y acero

 **Werkstoffen**
Messing und Stahl


 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: 2000 l/min.	Flow: 2000 l/min.	Mengenstrom: 2000 l/min.	Débit: 2000 l/min.	Caudal: 2000 l/min.

AM 60



 **Attacco maschio fisso con molla**

 **Fixed male spring**

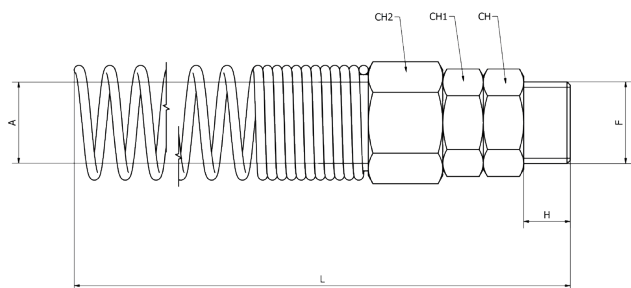
 **Spiralefedern**

 **Jonction mâle avec ressort**

 **Racor macho con muelle**

CODICE/CODE	F	H	A	L	CH	CH1	PEZZI/PIECES
AM60140406	G1/4	8	04x06	98	14	12	10
AM60140508	G1/4	8	05x08	108	14	13	10
AM60140608	G1/4	8	06x08	108	14	13	10
AM60146510	G1/4	8	6,5x10	110,5	14	15	10
AM60140810	G1/4	8	08x10	108,5	14	15	10
AM60140812	G1/4	8	08x12	111,5	15	17	10
AM60141012	G1/4	8	10x12	110,5	15	17	10
AM60380810	G3/8	9	08x10	110,5	17	15	10
AM60381012	G3/8	9	10x12	112,5	17	17	10

AM 65



Attacco maschio girevole con molla

Rotating male spring

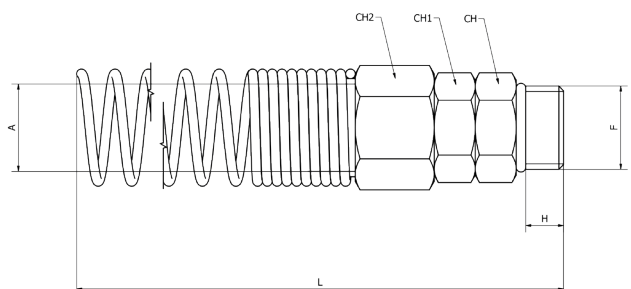
Spiralefedern

Jonction mâle orientable avec ressort

Racor macho orientable con muelle

CODICE/CODE	F	H	A	L	CH	CH1	CH2	PEZZI/PIECES
AM65140406	G1/4	8	04x06	105	15	15	12	10
AM65140508	G1/4	8	05x08	115	15	15	13	10
AM65140608	G1/4	8	06x08	115	15	15	13	10
AM65146510	G1/4	8	6,5x10	117	15	15	15	10
AM65140810	G1/4	8	08x10	116,5	15	15	15	10
AM65140812	G1/4	8	08x12	120	15	15	17	10
AM65141012	G1/4	8	10x12	117	15	15	17	10
AM65380810	G3/8	9,2	08x10	118	17	17	15	10
AM65380812	G3/8	9,2	08x12	118	17	17	17	10
AM65381012	G3/8	9,2	10x12	118	17	17	17	10

AM 67



Attacco maschio con O-ring girevole con molla

Rotating male spring with O-ring

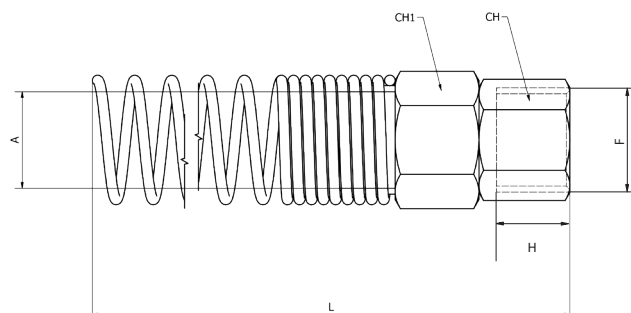
Spiralefedern mit O-Ring

Jonction mâle orientable O-ring avec ressort

Racor macho orientable O-ring con muelle

CODICE/CODE	F	H	A	L	CH	CH1	CH2	PEZZI/PIECES
AM67140406	G1/4	6,5	04x06	105	15	15	12	10
AM67140508	G1/4	6,5	05x08	115	15	15	13	10
AM67140608	G1/4	6,5	06x08	115	15	15	13	10
AM67146510	G1/4	6,5	6,5x10	117,5	15	15	15	10
AM67140810	G1/4	6,5	08x10	117,5	15	15	15	10
AM67140812	G1/4	6,5	08x12	117,5	15	15	17	10
AM67141012	G1/4	6,5	10x12	117,5	15	15	17	10

AM 70



Attacco femmina con molla

Fixed female spring

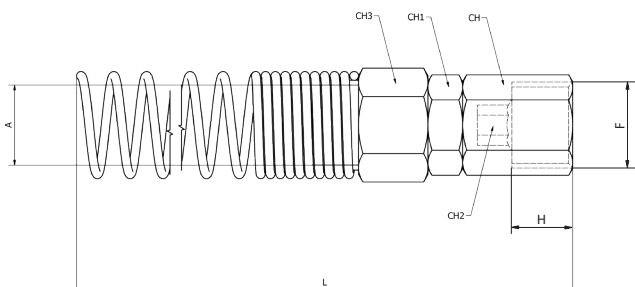
Spiralefedern






Jonction femelle avec ressort

Racor hembra con muelle

CODICE/CODE	F	H	A	L	CH	CH1	PEZZI/PIECES
AM70140406	G1/4	10,5	04x06	96,5	15	12	10
AM70140508	G1/4	10,5	05x08	108	15	13	10
AM70140608	G1/4	10,5	06x08	107,5	15	13	10
AM70146510	G1/4	10,5	6,5x10	110	15	15	10
AM70140810	G1/4	10,5	08x10	110	15	15	10
AM70140812	G1/4	10,5	08x12	110	15	17	10
AM70141012	G1/4	10,5	10x12	110	15	17	10

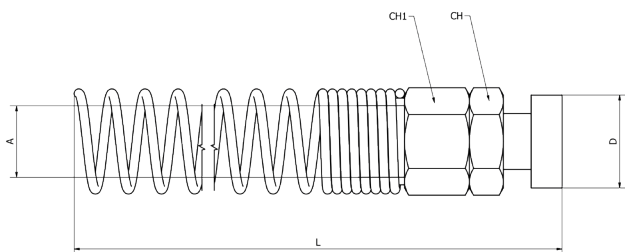
AM 75








-  **Attacco femmina girevole con molla**
-  Rotating female spring
-  Spiralefedern
-  Jonction femelle orientable avec ressort
-  Racor hembra orientable con muelle

CODICE/CODE	F	H	A	L	CH	CH1	CH2	CH3	PEZZI/PIECES
AM75140406	G1/4	11	04x06	118	15	15	5	12	10
AM75140508	G1/4	11	05x08	122	15	15	5	13	10
AM75140608	G1/4	11	06x08	120	15	15	5	13	10
AM75146510	G1/4	11	6,5x10	124	15	15	5	15	10
AM75140810	G1/4	11	08x10	124	15	15	5	15	10
AM75140812	G1/4	11	08x12	126	15	15	5	17	10
AM75141012	G1/4	11	10x12	126	15	15	5	17	10
AM75380810	G3/8	11,5	08x10	128	19	17	6	15	10
AM75380812	G3/8	11,5	08x12	130	19	17	6	17	10
AM75381012	G3/8	11,5	10x12	130	19	17	6	17	10

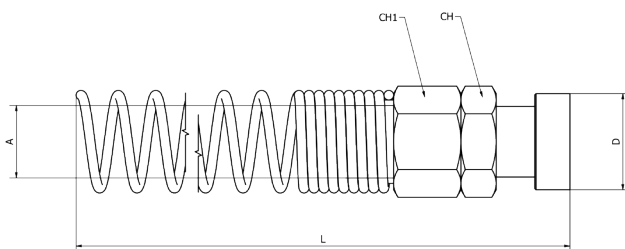
AM 80








-  **Attacco baionetta con molla**
-  Bayonet with spring
-  Spiralefedern
-  Douille a baïonnette avec ressort
-  Racor hembra con muelle

CODICE/CODE	A	D	L	CH	CH1	PEZZI/PIECES
AM80140406	04x06	15	99,5	15	12	10
AM80140608	06x08	15	110	15	13	10
AM80140810	08x10	15	111,5	15	15	10
AM80141012	10x12	15	112	15	17	10

AM 85



-  **Attacco baionetta girevole con molla**
-  Rotating bayonet with spring
-  Spiralefedern
-  Douille a baïonnette avec ressort
-  Racor bayoneta con muelle

CODICE/CODE	A	D	L	CH	CH1	PEZZI/PIECES
AM85140406	04x06	15	108,5	15	12	10
AM85140508	05x08	15	111,5	15	13	10
AM85140608	06x08	15	111,5	15	13	10
AM85146510	6,5x10	15	112,5	15	15	10
AM85140810	08x10	15	113	15	15	10
AM85140812	08x12	15	133,5	15	17	10
AM85141012	10x12	15	133,5	15	17	10