



- Innesti standard Japan**
- Standard Japan plugs
- Standard Kupplungen Japan
- Raccords à coiffe Japan standard
- Enchufe Japan estándar

JP60



JP70



JP85



JP90



Dati tecnici di innesti standard Japan

- Standard Japan plugs technical data
- Technischen Daten der Standard Kupplungen Japan
- Données techniques des raccords à coiffe Japan standard
- Datos técnicos de los enchufe Japan estándar

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 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

BSPT conica

Thread types

BSPT taper

Gewinde

BSPT konische

Filetage

BSPT conique

Roscado

Recubrimiento BSPT

Filetti

Filettature da 1/4 a 1"

Threads

Threads from 1/4 to 1"

Gewinde

Gewinde von 1/4 bis 1"

Filets

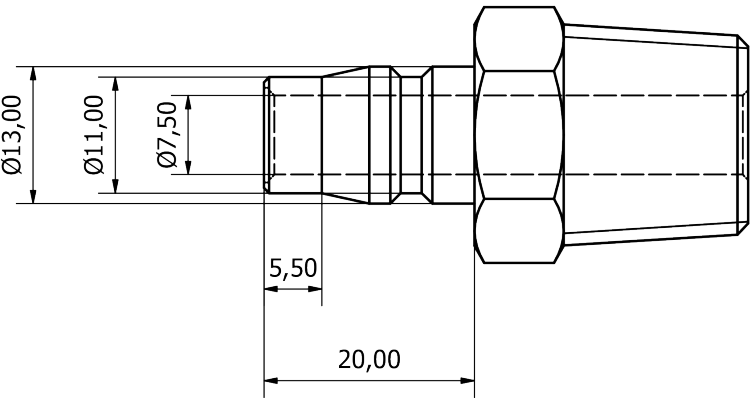
Filetages de 1/4 à 1"

Roscas

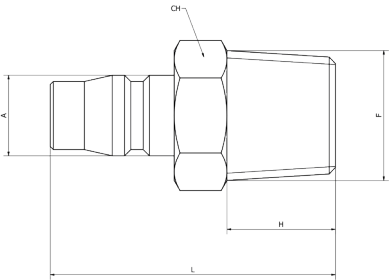
Roscas de 1/4 a 1"

 Materiali	 Materials	 Werkstoffen	 Matériels	 Materiales
Corpo: Acciaio temperato cromato	Body: Tempered chromated steel	Körper: Gehärtetem Stahl verchromt	Corps: Acier trempé chromé	Cuerpo: Acero templado cromado
Guarnizione: NBR	Gasket: NBR	Dichtung: NBR	Joint d'étanchéité: NBR	Junta: NBR

 Pressione e temperatura	 Pressure and Temperature	 Druck und Temperatur	 Pression et Température	 Presión y Temperatura
Pressione: 15 Bar	Pressure: 15 Bar	Druck: 15 Bar	Pression: 15 bar	Presión: 15 Bar
Temperatura: -20°C / +80°C	Temperature: -4°F / +176°F	Temperatur: -20°C / +80°C	Température: -20°C / +80°C	Temperatura: -20°C / +80°C



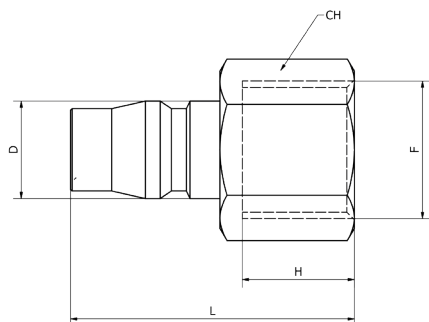
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-  **Innesto maschio Japan**
-  **Japan male plug**
-  **Standardkupplungen Japan**
-  **Embout mâle Japan**
-  **Adaptador macho Japan**

CODICE/CODE	F	H	A	L	CH	PEZZI/PIECES
JP600018	R1/8					1
JP600014	R1/4	13	13	40	14	1
JP600038	R3/8	13,5	13	40	17	1
JP600012	R1/2	17,5	13	46	21	1

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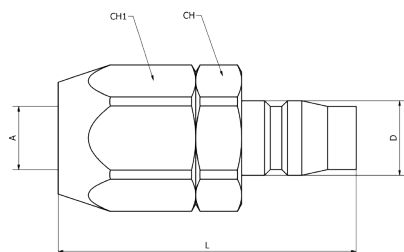


Innesto femmina Japan

- Japan female plug
- Standardkupplungen Japan
- Embout femelle Japan
- Adaptador hembra Japan

CODICE/CODE	F	H	D	L	CH	PEZZI/PIECES
JP700018	G1/8					1
JP700014	G1/4	13,5	13	36	17	1
JP700038	G3/8	15	13	38	21	1
JP700012	G1/2	14,5	13	41	29	1

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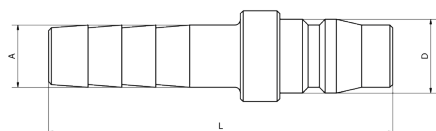


Innesto Japan portagomma

- Japan plug for rubber hose
- Schlauchtülle Standardkupplungen Japan
- Embout Japan pour tuyau
- Adaptador Japan para tubo

CODICE/CODE	A	D	L	CH	CH1	PEZZI/PIECES
JP856510	6,5x10	13	43,5	17	16	1
JP858512	8,5x12	13	45,5	19	19	1
JP851015	10x15	13	52	23	23	1

JP 90



Innesto Japan con resca

- Japan plug with tail
- Standardkupplungen Japan mit Abschluss
- Embout Japan barbillon
- Adaptador Japan con espiga

CODICE/CODE	A	D	L	PEZZI/PIECES
JP900007	7			1
JP900009	9	16	57	1
JP900011	11	16	61	1
JP900015	15	18	63	1