

Applicazioni

1. Settore chimico, medicale e farmaceutico
2. Impianti per automazione pneumatica
3. Gas inerti, vapore, fluidi
4. Circuiti acqua industriale
5. Vuoto

Applications

1. Applications chimiques, médicales et pharmaceutiques
2. Installations pour l'automatisation pneumatique
3. Gaz neutres, vapeur
4. Circuits d'eau industrielle
5. Vide

Applications

1. Chemical, medical and pharmaceutical applications
2. Systems for pneumatic automation
3. Inert Gases, Fluids, Steam
4. Industrial water circuits
5. Vacuum

Aplicaciones

1. Aplicaciones químicas, médicas y farmacéuticas.
2. Instalaciones para automatización neumática
3. Gases inertes, vapor, fluidos
4. Circuitos de agua industrial
5. Vacío

Anwendungen

1. Chemie, Medizin und Pharmazie
2. Systeme für die pneumatische Automatisierung
3. Inertgase, Flüssigkeiten, Dampf
4. Industrielle Wasserkreisläufe
5. Leer

Materiali

Corpo: Acciaio INOX AISI 316 microfuso

Matériels

Corps: Acier inoxydable AISI 316 micromoulé

Materials

Body: AISI 316 microcast stainless steel

Materiales

Cuerpo: Acero inoxidable AISI 316 micro-fundido

Werkstoffen

Körper: Edelstahl AISI 316 Feinguss

 Pressione e temperatura	 Pressure and Temperature	 Druck und Temperatur	 Pression et Température	 Presión y Temperatura
Pressione: 16 Bar	Pressure: 16 Bar	Druck: 16 Bar	Pression: 16 Bar	Presión: 16 Bar
Temperatura: -20°C / +180°C	Temperature: -4°F / +356°F	Temperatur: -20°C / +180°C	Température: -20°C / +180°C	Temperatura: -20°C / +180°C

 Filettatura	 Thread types	 Gewinde	 Filetage	 Roscado
BSPP cilindrica UNI-ISO228	BSPP parallel UNI-ISO228	BSPP zylindrisch UNI-ISO228	BSPP cylindrique UNI-ISO228	BSPP cilíndrico UNI-ISO 228
BSPT conica UNI-ISO 7	BSPT taper UNI-ISO 7	BSPT konische UNI-ISO 7	BSPT conique UNI-ISO7	Recubrimiento BSPT UNI-ISO 7

Filetti

Filettature da 1/8" a 4"

Filets

Filetages de 1/8" à 4"

Threads

Threads from 1/8" to 4"

Roscas

Roscas de 1/8" a 4"

Gewinde

Gewinde von 1/8" bis 4"

Norma di riferimento

Norme de référence

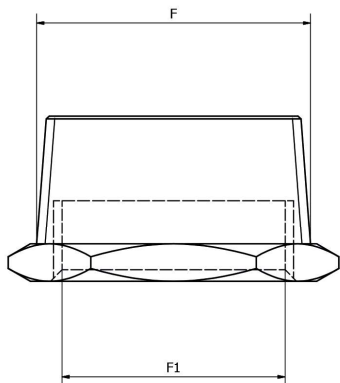
Reference standard

Normativa de referencia

Entspricht der Norm



MAX 54K



Riduzione maschio-femmina conico

 Taper reducer male-female

 Reduzierung Außen/Innengewinde konisches Gewinde

 Réduction, conique

 Reducción cónica

CODICE/CODE	F"	F1"	PEZZI/PIECES
MAX54K1418	R1/4	G1/8	10
MAX54K3814	R3/8	G1/4	10
MAX54K1214	R1/2	G1/4	10
MAX54K1238	R1/2	G3/8	10
MAX54K3438	R3/4	G3/8	10
MAX54K3412	R3/4	G1/2	10
MAX54K0138	R1"	G3/8	1
MAX54K0112	R1"	G1/2	1
MAX54K0134	R1"	G3/4	1
MAX54K4101	R1"1/4	G1"	1
MAX54K2134	R1"1/2	G3/4	1
MAX54K2101	R1"1/2	G1"	1
MAX54K2141	R1"1/2	G1"1/4	1
MAX54K0201	R2"	G1"	1
MAX54K0241	R2"	G1"1/4	1
MAX54K0221	R2"	G1"1/2	1
MAX54K2221	R2"1/2	G1"1/2	1
MAX54K2202	R2"1/2	G2"	1
MAX54K0302	R3"	G2"	1
MAX54K0322	R3"	G2"1/2	1
MAX54K0403	R4"	G3"	1