



## RUBINETTI AUTOMATICI

UNIVERSAL AUTOMATIC COUPLINGS  
COUPLEURS STANDARD  
KUPPLUNG

pag M2

## RUBINETTI A CORSOIO

SLIDE VALVE  
VANNE A TIROIR  
HANDSCHIEBEVENTIL

pag M9

## RUBINETTI A SFERA

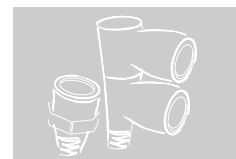
BALL TAP  
ROBINET SPHERIQUE  
KUGELHÄHNE

pag M11



## RACCORDERIA

FITTINGS  
RACCORDS  
STECKANSCHLÜSSE



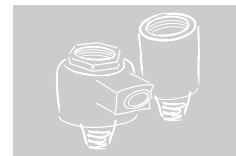
## REGOLATORI DI VELOCITA'

FLOW REGULATORS  
REGULATEURS DE DEBIT  
DROSSELVERSCHRÄUBUNG



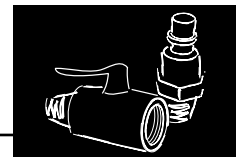
## VALVOLE PNEUMATICHE

PNEUMATIC VALVES  
BLOQUEURS PNEUMATIQUES  
PNEUMATIK-VENTILE



## RUBINETTI

COUPLINGS  
COUPLEURS  
KUPPLUNG



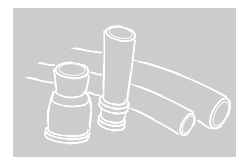
## PARTICOLARI DI COLLEGAMENTO

CONNECTION PARTS  
PIECES DE LIAISON  
VERSCHRÄUBUNGSTEILE



## ACCESSORI

ACCESSORIES  
ACCESSOIRES  
ZUBEHÖR





## RUBINETTI AUTOMATICI AUTOMATIC COUPLINGS COUPLEURS STANDARD KUPPLUNG

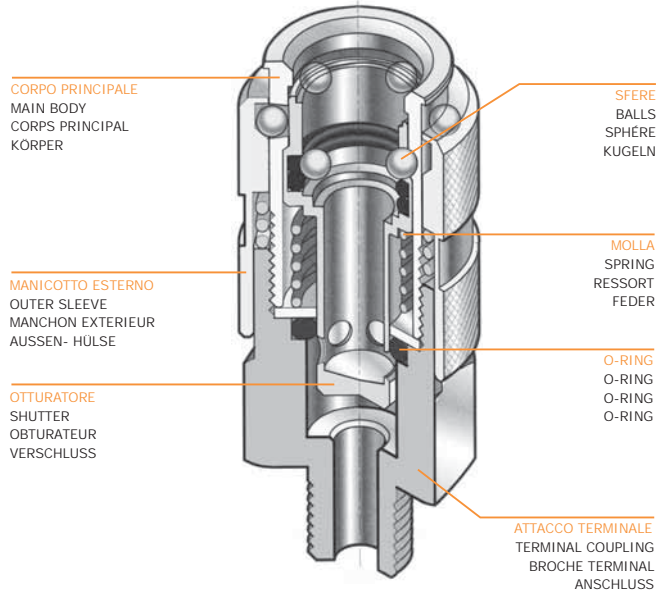
## SCHEDA TECNICA SPECIFICATION SHEET - FICHE TECHNIQUE - TECHNISCHES BLATT

**MATERIALI DI COSTRUZIONE**  
 OTTONE NICHELATO  
 ALLUMINIO ANODIZZATO  
 GUARNIZIONI IN GOMMA NBR  
 ACCIAIO NICHELATO  
 ACCIAIO INOX  
 NYLON NERO  
 PRESSIONE MAX ESERCIZIO: 10 BAR (1 MPa)  
 TEMPERATURA DI LAVORO: -20°C (253°K), +70°C (343°K)

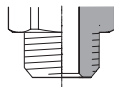
**MATERIALS OF CONSTRUCTION**  
 NICKEL-PLATED BRASS  
 ANODIZED ALUMINIUM  
 RUBBER PACKINGS NBR  
 NICKEL-PLATED STEEL  
 STAINLESS STEEL  
 BLACK NYLON  
 MAX WORKING PRESSURE: 10 BAR (1 MPa)  
 WORKING TEMPERATURE: -20°C (253°K), +70°C (343°K)

**MATERIEL DE FABRICATION**  
 LAITON NICKELE  
 ALUMINIUM ANODISE  
 JOINTS EN CAOUTCHOUC NBR  
 ACIER NICKELE  
 ACIER INOX  
 NYLON NOIRE  
 PRESSION MAXI D'EXERCICE: 10 BAR (1 MPa)  
 TEMPERATURE DE TRAVAIL: -20°C (253°K), +70°C (343°K)

**HERSTELLUNGSMATERIAL**  
 MESSING VERNICKELT  
 ANODIZIERTES ALLUMINIUM  
 DICHTUNGEN NBR  
 STAHL VERNICKELT  
 EDELSTAHL  
 NYLON SCHWARZ  
 HÖCHSTBETRIEBSDRUCK: 10 BAR (1 MPa)  
 BETRIEBSTEMPERATUREN: -20°C (253°K), +70°C (343°K)



### ATTACCO FILETTATO THREADED CONNECTOR CONNEXION FILETEE GEWINDEANSCHLUSS



**FILETTO CILINDRICO**  
 PARALLEL THREAD  
 FILET CYLINDRIQUE  
 ZYLINDRISCHES GEWINDE  
 UNI-ISO 228/1



**FILETTO CONICO**  
 TAPERED THREAD  
 FILET CONIQUE  
 KONISCHES GEWINDE  
 UNI-ISO 7/1



**FILETTO CILINDRICO FEMMINA**  
 FEMALE PARALLEL THREAD  
 FILET CYLINDRIQUE FEMELLE  
 ZYLINDRISCHES INNENGEWINDE  
 UNI-ISO 228/1

INFORMAZIONI SULLA CODIFICA ARTICOLI: vedi pag 14+16  
 INFORMATION ABOUT THE ITEMS CODING: see pages 14-16  
 RENSEIGNEMENTS SUR LA CODIFICATION DES ARTICLES: voir aux pages 14-16  
 BESTELLSYSTEM: siehe seite 14-16

### PROFILO STANDARD TEDESCO GERMAN STANDARD PROFILE PROFILE STANDARD ALLEMAND STANDARD PROFIL DEUTSCH



serie  
RAU

serie  
RAC

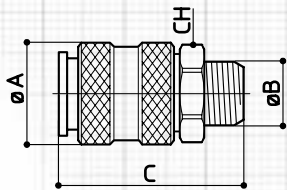
serie  
RAB



UNIVERSAL AUTOMATIC COUPLINGS - COUPLEURS STANDARD - KUPPLUNG

## RAUM

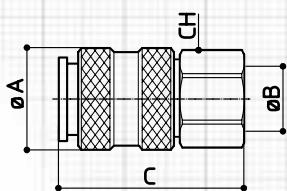
**RUB. AUTOM. CON ATTACCO MASCHIO**  
AUTOMATIC COUPLING WITH MALE THREAD  
COUPLEURS AVEC BROCHE MALE  
KUPPLUNG MIT AUSSENGEWINDE



CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
<b>RAUM04</b>	24	1/4	58					20		100
<b>RAUM03</b>	24	3/8	57					20		94
<b>RAUM02</b>	24	1/2	56					22		110

## RAUF

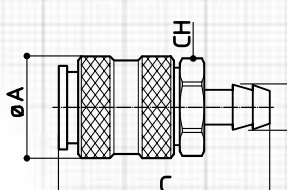
**RUB. AUTOM. CON ATTACCO FEMMINA**  
AUTOMATIC COUPLING WITH FEMALE THREAD  
COUPLEURS AVEC BROCHE FEMELLE  
KUPPLUNG MIT INNENGEWINDE



CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
<b>RAUF04</b>	24	1/4	55					20		111
<b>RAUF03</b>	24	3/8	55					20		104

## RAUR

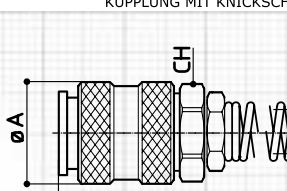
**RUBINETTO AUTOMATICO CON RESCA**  
AUTOMATIC COUPLING WITH HOSE TAIL  
COUPLEURS AVEC DOUILLE CONNELEE  
KUPPLUNG MIT TÜLLE



CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
<b>RAUR06</b>	24	6	67					20		99
<b>RAUR08</b>	24	8	67					20		100
<b>RAUR10</b>	24	10	67					20		101

## RAUT

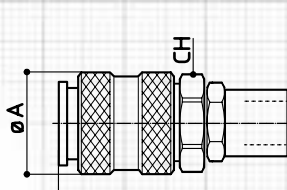
**RUBINETTO AUTOMATICO CON TUBO**  
AUTOMATIC COUPLING WITH SPRING CONNECTOR  
COUPLEURS AVEC TUBE  
KUPPLUNG MIT KNICKSCHUTZFEDER



CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
<b>RAUT85</b>	24	8/5	150					20		124
<b>RAUT86</b>	24	8/6	150					20		127
<b>RAUT16</b>	24	10/6,5	150					20		130
<b>RAUT18</b>	24	10/8	150					20		132
<b>RAUT28</b>	24	12/8	160					20		148
<b>RAUT21</b>	24	12/10	160					20		147

## RAUP

**RUBINETTO AUTOM. PORTAGOMMA**  
AUTOMATIC COUPLING WITH SLEEVE FOR RUBBER HOSE  
COUPLEURS AVEC CACHE CONNELE  
KUPPLUNG MIT AUFNAHME FÜR GUMMISCHLAUCH

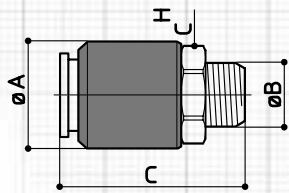


CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
<b>RAUP16</b>	24	10/6	73					20		127
<b>RAUP28</b>	24	12/8	73					20		119
<b>RAUP46</b>	24	14/6	73					20		119
<b>RAUP48</b>	24	14/8	73					20		120
<b>RAUP41</b>	24	14,5/10	73					20		122
<b>RAUP78</b>	24	17/8	75					20		128



## RACM

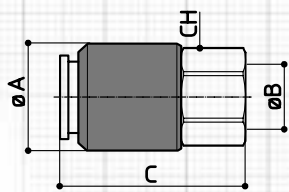
**RUB. AUTOM. CON ATTACCO MASCHIO**  
 AUTOMATIC COUPLING WITH MALE THREAD  
 COUPLEURS AVEC BROCHE MALE  
 KUPPLUNG MIT AUSSENGEWINDE



CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
<b>RACM04</b>	27	1/4	53					19		88
<b>RACM03</b>	27	3/8	54,5					19		90
<b>RACM02</b>	27	1/2	54,5					19		104

## RACF

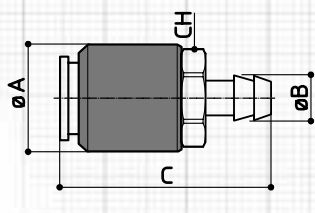
**RUB. AUTOM. CON ATTACCO FEMMINA**  
 AUTOMATIC COUPLING WITH FEMALE THREAD  
 COUPLEURS AVEC BROCHE FEMELLE  
 KUPPLUNG MIT INNENGEWINDE



CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
<b>RACF04</b>	27	1/4	51					19		108
<b>RACF03</b>	27	3/8	54					19		100

## RACR

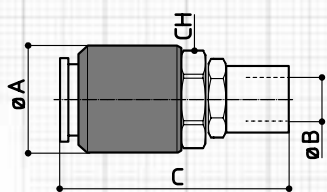
**RUBINETTO AUTOMATICO CON RESCA**  
 AUTOMATIC COUPLING WITH HOSE TAIL  
 COUPLEURS AVEC DOUILLE CONNELEE  
 KUPPLUNG MIT TÜLLE



CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
<b>RACR06</b>	27	6	61					19		80
<b>RACR08</b>	27	8	66					19		95
<b>RACR10</b>	27	10	66					19		98

## RACP

**RUBINETTO AUTOM. PORTAGOMMA**  
 AUTOMATIC COUPLING WITH SLEEVE FOR RUBBER HOSE  
 COUPLEURS AVEC CACHE CONNELEE  
 KUPPLUNG MIT AUFNAHME FÜR GUMMISCHLAUCH

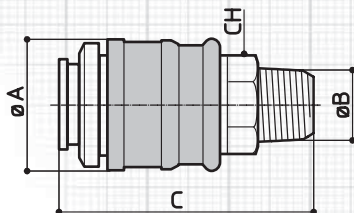


CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
<b>RACP28</b>	27	12/8	74					19		110
<b>RACP36</b>	27	13/6	74					19		106
<b>RACP46</b>	27	14/6	74					19		115
<b>RACP56</b>	27	15/6	74					19		114
<b>RACP67</b>	27	16/7	74					19		106
<b>RACP78</b>	27	17/8	74					19		121
<b>RACP71</b>	27	17/10	74					19		118
<b>RACP91</b>	27	19/10	74					19		131



## RABM

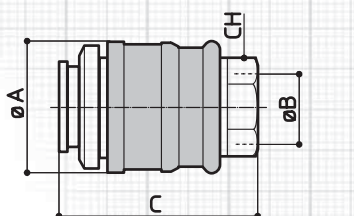
RUBINETTO AIR-BLOCK MASCHIO  
AIR-BLOCK MALE COUPLING  
COUPLEURS AIR-BLOCK MALE  
KUPPLUNG MIT AUSSENGEWINDE



CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
RABM04	30	1/4	72.5					19		79
RABM03	30	3/8	72.5					19		82
RABM02	30	1/2	75					22		106

## RABF

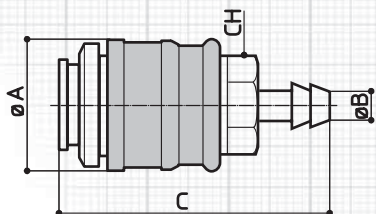
RUBINETTO AIR-BLOCK FEMMINA  
AIR-BLOCK FEMALE COUPLING  
COUPLEURS AIR-BLOCK FEMELLE  
KUPPLUNG MIT INNENGEWINDE



CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
RABF04	30	1/4	61					19		71
RABF03	30	3/8	61					19		68

## RABR

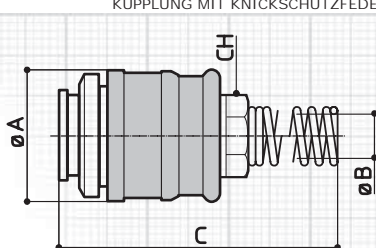
RUBINETTO AIR-BLOCK RESCA  
AIR-BLOCK RUBBER HOSE TAIL COUPLING  
COUPLEURS AIR-BLOCK DOUILLE CONNELEE  
KUPPLUNG MIT TULLE



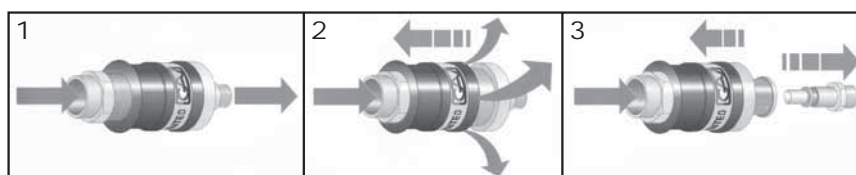
CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
RABR06	30	6	81					19		77
RABR08	30	8	81					19		78
RABR10	30	10	81					19		79

## RABT

RUBINETTO AIR-BLOCK TUBO  
AIR-BLOCK HOSE COUPLING  
COUPLEURS AIR-BLOCK TUBE  
KUPPLUNG MIT KNICKSCHUTZFEDER



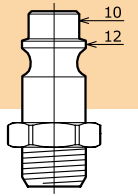
CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
RABT85	30	8/5	165					19		105
RABT86	30	8/6	165					19		106
RABT16	30	10/6,5	165					19		135
RABT18	30	10/8	165					19		110
RABT28	30	12/8	180					19		135
RABT21	30	12/10	180					19		133



- 1 L'aria passa liberamente  
The air flows freely - L'air passe librement - Freier Luftstrom  
Si blocca il flusso e termina la pressione nella valvola  
The flow of air is cut off and the pressure in the valve is vented  
L'arrêt du flux élimine la pression de la soupape  
Der Luftstrom wird abgesperrt und das Ventil drucklos gemacht
- 2 Si libera l'attacco del raccordo  
The coupling is released from the connection  
Le dispositif de couplage du raccord peut être découpé  
Der Anschluss der Verschraubung wird freigegeben



QUICK PLUG - EMBOUT RAPIDES - KUPPLUNG



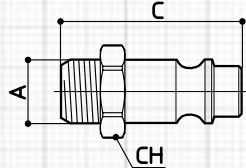
**INNESTI RAPIDI - PROFILO STANDARD TEDESCO**  
 QUICK PLUGS - GERMAN STANDARD PROFILE  
 EMBOUT RAPIDES - PROFILE STANDARD ALLEMAND  
 STECKNIPPEL- STANDARD PROFIL DEUTSCH

## IMD

### INNESTO MASCHIO

MALE PLUG  
 EMBOUT MALE  
 STECKNIPPEL MIT AUSSENGEWINDE

CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
<b>IMD004</b>	1/4		34					14		16
<b>IMD003</b>	3/8		35					19		26
<b>IMD002</b>	1/2		37					24		39

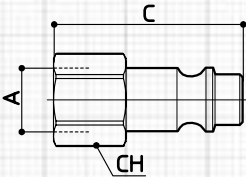


## IFD

### INNESTO FEMMINA

FEMALE PLUG  
 EMBOUT FEMELLE  
 STECKNIPPEL MIT INNENGEWINDE

CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
<b>IFD004</b>	1/4		36					17		24
<b>IFD003</b>	3/8		37					19		27

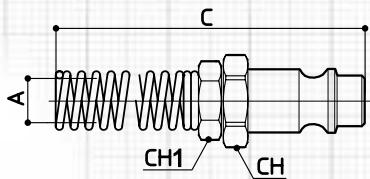


## ITD

### INNESTO TUBO CON MOLLA

COMPRESSION PLUG WITH SPRING  
 EMBOUT AVEC RESSORT  
 STECKNIPPEL MIT KNICKSCHUTZFEDER

CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
<b>ITD085</b>	8/5		125					14	14	48
<b>ITD086</b>	8/6		125					14	14	44
<b>ITD016</b>	10/6,5		126					16	14	43
<b>ITD018</b>	10/8		126					16	14	48
<b>ITD028</b>	12/8		145					19	17	78
<b>ITD021</b>	12/10		145					19	17	78

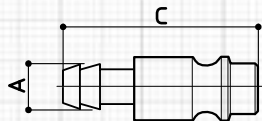


## IRD

### INNESTO RESCA

PLUG WITH REST FOR RUBBER HOSE  
 EMBOUT AVEC DOUILLE CANNELEE  
 STECKNIPPEL MIT TÜLLE

CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
<b>IRD006</b>	6		42							14
<b>IRD008</b>	8		42							14
<b>IRD010</b>	10		42							15

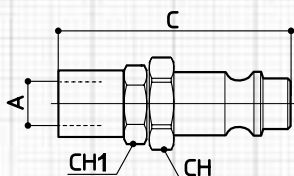


## IPD

### INNESTO PORTAGOMMA

PLUG FOR RUBBER HOSE  
 EMBOUT AVEC RESSORT  
 STECKNIPPEL FÜR GUMMISCHLAUCH

CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
<b>IPD016</b>	10/6		54					17	14	44
<b>IPD028</b>	12/8		54					17	14	39
<b>IPD041</b>	14,5/10		54					17	14	44
<b>IPD046</b>	14/6		54					17	14	36
<b>IPD048</b>	14/8		54					17	14	42
<b>IPD078</b>	17/8		54					20	14	49







## RUBINETTI A CORSOIO

SLIDE VALVE  
VANNE A TIROIR  
HANDSCHIEBEVENTIL

## SCHEDA TECNICA SPECIFICATION SHEET - FICHE TECHNIQUE - TECHNISCHES BLATT

**MATERIALI DI COSTRUZIONE**  
OTTONE CROMATO (EN 12164-CW614N)  
GUARNIZIONI IN GOMMA NBR  
MANICOTTO ESTERNO IN ALLUMINIO NERO  
PRESSIONE MAX ESERCIZIO: 10 BAR (1 MPa)  
TEMPERATURA DI LAVORO: -20°C (253°K), +70°C (343°K)

**MATERIALS OF CONSTRUCTION**  
NICKEL-PLATED BRASS (EN 12164-CW614N)  
RUBBER PACKINGS NBR  
OUTSIDE SLEEVE IN BLACK ALUMINIUM  
MAX WORKING PRESSURE: 10 BAR (1 MPa)  
WORKING TEMPERATURE: -20°C (253°K), +70°C (343°K)

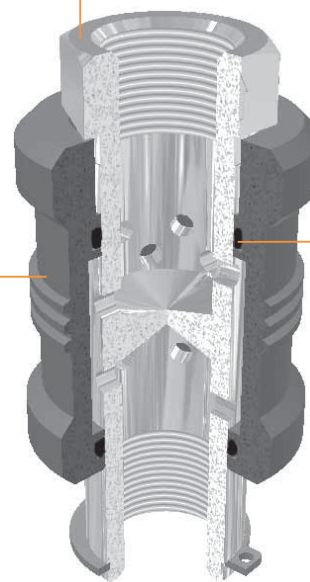
**MATERIEL DE FABRICATION**  
LAITON (EN 12164-CW614N) NICKELÉ  
JOINTS EN CAOUTCHOUC NBR  
MANCHON EXTERIEUR EN ALUMINIUM NOIRE  
PRESSION MAXI D'EXERCICE: 10 BAR (1 MPa)  
TEMPERATURE DE TRAVAIL: -20°C (253°K), +70°C (343°K)

**HERSTELLUNGSMATERIAL**  
MESSING (EN 12164-CW614N), VERNICKELT  
DICHTUNGEN NBR  
AUSSEN-HÜLSE AUS ALUMINIUM  
HÖCHSTBETRIEBSDRUCK: 10 BAR (1 MPa)  
BETRIEBSTEMPERATUREN: -20°C (253°K), +70°C (343°K)

**CORPO PRINCIPALE**  
MAIN BODY  
CORPS PRINCIPAL  
KÖRPER

**MANICOTTO ESTERNO**  
OUTER SLEEVE  
MANCHON EXTERIEUR  
AUSSEN-HÜLSE

O-RING  
O-RING  
O-RING  
O-RING



### ATTACCO FILETTATO

THREADED CONNECTOR  
CONNEXION FILETEE  
GEWINDEANSCHLUSS



**FILETTO CILINDRICO FEMMINA**  
FEMALE PARALLEL THREAD  
FILET CYLINDRIQUE FEMELLE  
ZYLINDRISCHES INNENGEWINDE  
UNI-ISO 228/1

INFORMAZIONI SULLA CODIFICA ARTICOLI: vedi pag 14-16  
INFORMATION ABOUT THE ITEMS CODING: see pages 14-16  
RENSEIGNEMENTS SUR LA CODIFICATION DES ARTICLES: voir aux pages 14-16  
BESTELLNUMMERSYSTEM: siehe seite 14-16

L'ARIA ENTRA NELL'INGRESSO "I" E  
PASSA DIRETTAMENTE ALL'UTILIZZO "U".

THE AIR ENTER IN THE "I" ENTRY  
AND IT PASSES AT THE USE "U" DIRECTLY.

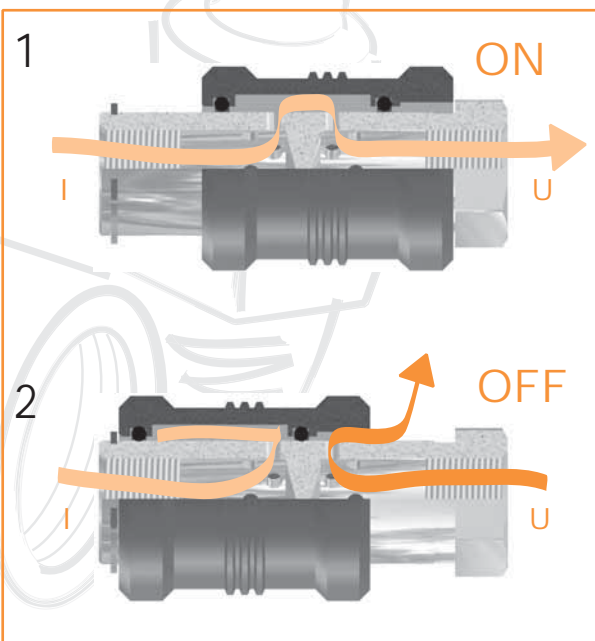
L'AIR ENTRE DANS L'ENTREE "I" ET  
ELLE PASSE DIRECTEMENT A L'USAGE "U".

LUFT TRITT IN "I" EIN UND STRÖMT DIREKT AUS "U"

IN QUESTA POSIZIONE, L'ARIA ALL'INGRESSO "I"  
RIMANE BLOCCATA E, PER DIFFERENZA DI PRESSIONE,  
L'ARIA PRESENTE ALL'UTILIZZO "U" SI SCARICA  
DIRETTAMENTE IN AMBIENTE.

IN THIS POSITION, THE AIR AT THE "I" ENTRY IS  
BLOCKED AND, FOR DIFFERENCE OF PRESSURE,  
THE AIR AT THE "U" USE UNLOAD DIRECTLY IN THE ROOM  
DANS CE POSITION, L'AIR A L'ENTREE "I" EST BLOQUEE ET.  
POUR DIFFERENCE DE PRESSION, L'AIR PRESENTE A L'USAGE  
"U" DECHARGE DIRECTEMENT DANS LA CHAMBREIN

DIESER POSITION TRITT LUFT IN "I" EIN UND  
STAUT SICH IM KÖRPER. DIE DRUCKLUFT VON "U"  
KOMMEND STRÖMT DIREKT IN DIE UMGEBUNG AUS.



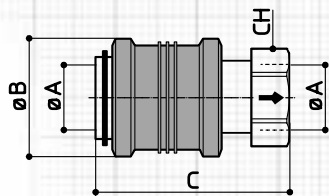


SLIDE VALVE - VANNE A TIROIR - HANDSCHIEBEVENTIL

## RCS

### RUBINETTO A CORSOIO

SLIDE VALVE  
VANNE A TIROIR  
HANDSCHIEBEVENTIL



CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
<b>RCS005</b>	M5	15	33					10		16
<b>RCS008</b>	1/8	25	48					14		52
<b>RCS004</b>	1/4	30	58					19		96
<b>RCS003</b>	3/8	35	70					22		155
<b>RCS002</b>	1/2	40	80					27		230



## RUBINETTI A SFERA

BALL TAP

ROBINET SPHERIQUE

KUGELHÄHNE

## SCHEDA TECNICA

SPECIFICATION SHEET - FICHE TECHNIQUE - TECHNISCHES BLATT

### MATERIALI DI COSTRUZIONE

OTTONE NICHELATO (EN 12165-CW617N)  
 OTTONE (EN 12164-CW614N)  
 GUARNIZIONE SFERA IN P.T.F.E.  
 GUARNIZIONI IN GOMMA NBR  
 VITE IN ACCIAIO  
 LEVETTA IN NYLON  
 PRESSIONE MAX ESERCIZIO: 10 BAR (1 MPa)  
 TEMPERATURA DI LAVORO: -10°C (263°K), +90°C (363°K)

### MATERIALS OF CONSTRUCTION

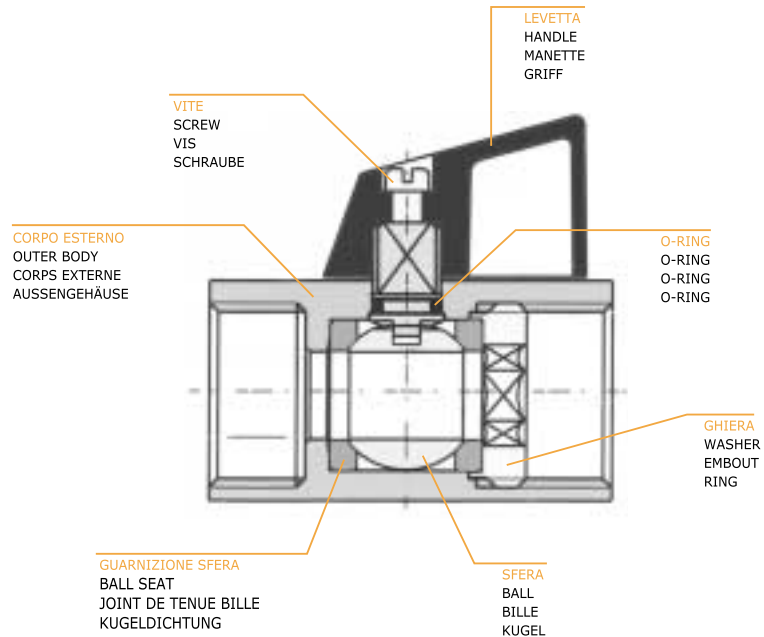
NICKEL-PLATED BRASS (EN 12165-CW617N)  
 BRASS (EN 12164-CW614N)  
 BALL SEAT: P.T.F.E.  
 RUBBER PACKINGS NBR  
 SCREW: STAINLESS  
 HANDLE: NYLON  
 MAX WORKING PRESSURE: 10 BAR (1 MPa)  
 WORKING TEMPERATURE: -10°C (263°K), +90°C (363°K)

### MATERIEL DE FABRICATION

LAITON (EN 12165-CW617N) NICKELÉ  
 LAITON (EN 12164-CW614N)  
 JOINT DE TENUE BILLE: P.T.F.E.  
 JOINTS EN CAOUTCHOUC NBR  
 VIS: ACIER  
 MANETTE: NYLON  
 PRESSION MAXI D'EXERCICE: 10 BAR (1 MPa)  
 TEMPERATURE DE TRAVAIL: -10°C (263°K), +90°C (363°K)

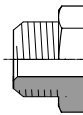
### HERSTELLUNGSMATERIAL

MESSING (EN 12165-CW617N), VERNICKELT  
 MESSING (EN 12164-CW614N)  
 KUGELDICHTUNG: P.T.F.E.  
 DICHTUNGEN NBR  
 SCHRAUBE: EDELSTAHL  
 GRIFF: NYLON  
 HÖCHSTBETRIEBSDRUCK: 10 BAR (1 MPa)  
 BETRIEBSTEMPERATUREN: -10°C (263°K), +90°C (363°K)



### ATTACCO FILETTATO

THREADED CONNECTOR  
 CONNEXION FILETEE  
 GEWINDEANSCHLUSS



FILETTO CILINDRICO  
 PARALLEL THREAD  
 FILET CYLINDRIQUE  
 ZYLINDRISCHES GEWINDE



FILETTO CONICO CON TEFLON  
 TAPERED THREAD WITH PTFE  
 FILET CONIQUE AVEC TEFLON  
 KONISCHES GEWINDE MIT TEFLON  
 UNI-ISO 7/1



FILETTO CILINDRICO FEMMINA  
 FEMALE PARALLEL THREAD  
 FILET CYLINDRIQUE FEMELLE  
 ZYLINDRISCHES INNENGEWINDE  
 UNI-ISO 228/1

INFORMAZIONI SULLA CODIFICA ARTICOLI: vedi pag 14+16  
 INFORMATION ABOUT THE ITEMS CODING: see pages 14-16  
 RENSEIGNEMENTS SUR LA CODIFICATION DES ARTICLES: voir aux pages 14-16  
 BESTELLSYSTEM: siehe seite 14-16

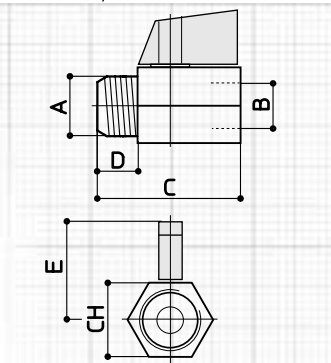


BALL TAP - ROBINET SPHERIQUE - KUGELHÄHNE

## RSM

**MINI RUBINETTO A SFERA M.F.**  
M.F. BALL TAP  
ROBINET SPHERIQUE M.F.  
MINI- KUGELHAHN, INNEN- AUSSENGEWINDE

CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
<b>RSMF08</b>	1/8	1/8	39	8	28			21		80
<b>RSMF04</b>	1/4	1/4	39	9	28			21		77

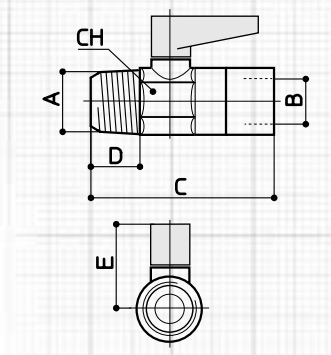


FILETTO MASCHIO CILINDRICO  
PARALLEL THREAD  
FILET CILINDRIQUE  
ZYLINDRISCHES GEWINDE

## RSSM

**RUBINETTO A SFERA M.F.**  
M.F. BALL TAP  
ROBINET SPHERIQUE M.F.  
KUGELHAHN, INNEN- AUSSENGEWINDE

CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
<b>RSSMF08</b>	1/8	1/8	35,5	8	21,5			14		34
<b>RSSMF04</b>	1/4	1/4	40,5	11	21,5			14		43

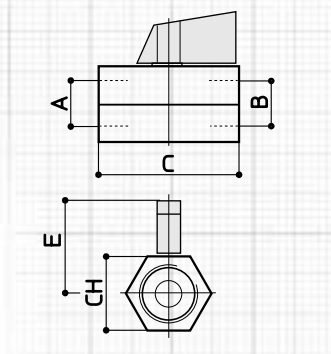


FILETTO MASCHIO CONICO  
TAPERED THREAD  
FILET CONIQUE  
KONISCHES GEWINDE

## RSF

**MINI RUBINETTO A SFERA F.F.**  
F.F. BALL TAP  
ROBINET SPHERIQUE F.F.  
MINI- KUGELHAHN, INNENGEWINDE

CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
<b>RSFF08</b>	1/8	1/8	39		28			21		79
<b>RSFF04</b>	1/4	1/4	39		28			21		80



## RSSF

**RUBINETTO A SFERA F.F.**  
F.F. BALL TAP  
ROBINET SPHERIQUE F.F.  
KUGELHAHN, INNENGEWINDE

CODICE	A	B	C	D	E	F	G	CH	CH1	Gr
<b>RSSFF08</b>	1/8	1/8	36,5		21,5			14		37
<b>RSSFF04</b>	1/4	1/4	43		21,5			14		49

