Raccordi a CALZAMENTO / *PUSH-ON fittings*

Materiali: Corpo e dado in ottone nichelato, o'ring in NBR
Pressione e temperature: La pressione e la temperatura sono determinate dal tipo di tubo utilizzato. Per la versione girevole con o'ring considerare: - 0,99 bar – 15 bar/ - 20°C +80°C
Tipologie di filettatura: Gas conica ISO 7/1, BS21, DIN 2999 I Gas cilindrica ISO 228 classe A I Metrica ISO R/262
ϕ Disponibili
Tubo: 4/2,7 - 5/3 - 6/4 - 8/6 - 10/6,5 - 10/8 - 12/8 - 12/10 - 15/12,5 mm
Filettature: M5-M6-M12-1/8"-1/4"-3/8"-1/2"
Fluidi compatibili: Aria compressa, vuoto, fluidi e liquidi a bassa pressione.
Tubi di collegamento
Poliamide PA6, PA11, PA12, Polietilene, Poliuretano, PTFE, FEP.

Material: *Nickel-plated body and nut, NBR o'ring*
Pressure and temperature: *Pressure and temperature depend on the type of tube. For swivel with o'ring version consider: - 0,99 bar – 15 bar / - 20°C +80°C.*
Threaded connector type: *Taper gas ISO 7/1, BS21, DIN 2999 I Parallel gas ISO 228 class A I Metric ISO R/262*
Available ϕ
Tube: *4/2,7 - 5/3 - 6/4 - 8/6 - 10/6,5 - 10/8 - 12/8 - 12/10 - 15/12,5 mm*
Threads: M5-M6-M12-1/8"-1/4"-3/8"-1/2"
Compatible fluids: *Compressed air, vacuum, low pressure fluids and liquids*
Connection tubes: *Polyamide PA6, PA11, PA12, Polyethylene, Polyurethane, PTFE, FEP.*

AC10 RACCORDO DIRITTO MASCHIO CONICO
TAPER STRAIGHT MALE ADAPTOR

	ϕ		
AC10.427.18	4/2.7	1/8	
AC10.53.18	5/3	1/8	
AC10.64.18	6/4	1/8	
AC10.64.14	6/4	1/4	
AC10.64.38	6/4	3/8	
AC10.86.18	8/6	1/8	
AC10.86.14	8/6	1/4	
AC10.86.38	8/6	3/8	
AC10.86.12	8/6	1/2	
AC10.108.18	10/8	1/8	
AC10.108.14	10/8	1/4	
AC10.108.38	10/8	3/8	
AC10.108.12	10/8	1/2	
AC10.1210.38	12/10	3/8	
AC10.1210.12	12/10	1/2	
AC10.15125.12	15/12.5	1/2	

AC11 RACCORDO DIRITTO ORIENTABILE MASCHIO CONICO
TAPER ORIENTING STRAIGHT MALE ADAPTOR

	ϕ		
AC11.64.18	6/4	1/8	
AC11.64.14	6/4	1/4	
AC11.86.18	8/6	1/8	
AC11.86.14	8/6	1/4	
AC11.1065.14	10/6.5	1/4	
AC11.108.14	10/8	1/4	
AC11.128.38	12/8	3/8	
AC11.1210.38	12/10	3/8	

AC12 RACCORDO DIRITTO ORIENTABILE MASCHIO CILINDRICO
PARALLEL ORIENTING STRAIGHT MALE ADAPTOR

	ϕ		
AC12.64.18	6/4	1/8	
AC12.64.14	6/4	1/4	
AC12.86.18	8/6	1/8	
AC12.86.14	8/6	1/4	
AC12.1065.14	10/6.5	1/4	
AC12.108.14	10/8	1/4	
AC12.128.38	12/8	3/8	
AC12.1210.38	12/10	3/8	

AC13 RACCORDO DIRITTO MASCHIO CILINDRICO
PARALLEL STRAIGHT MALE ADAPTOR

	ϕ		
AC13.427.18	4/2.7	1/8	
AC13.53.18	5/3	1/8	
AC13.64.18	6/4	1/8	
AC13.64.14	6/4	1/4	
AC13.64.38	6/4	3/8	
AC13.64.12	6/4	1/2	
AC13.86.18	8/6	1/8	
AC13.86.14	8/6	1/4	
AC13.86.38	8/6	3/8	
AC13.86.12	8/6	1/2	
AC13.108.18	10/8	1/8	
AC13.108.14	10/8	1/4	
AC13.108.38	10/8	3/8	
AC13.108.12	10/8	1/2	
AC13.1210.38	12/10	3/8	
AC13.1210.12	12/10	1/2	
AC13.15125.12	15/12,5	1/2	

AC13 RACCORDO DIRITTO MASCHIO CON FILETTATURE METRICHE
STRAIGHT MALE ADAPTOR WITH METRIC TRHEAD

	ϕ		
AC13.427.M5	4/2.7	M5	
AC13.427.M6	4/2.7	M6	
AC13.53.M5	5/3	M5	
AC13.53.M6	5/3	M6	
AC13.64.M5	6/4	M5	
AC13.64.M6	6/4	M6	
AC13.64.M12x1	6/4	M12X1	
AC13.64.M12x125	6/4	M12X1.25	
AC13.64.M12x15	6/4	M12X1.5	

AC15 RACCORDO DIRITTO ORIENTABILE MASCHIO CONICO + DADO CON MOLLA
TAPER ORIENTING STRAIGHT MALE ADAPTOR + NUT WITH SPRING

	ϕ		
AC15.64.18	6/4	1/8	
AC15.64.14	6/4	1/4	
AC15.86.18	8/6	1/8	
AC15.86.14	8/6	1/4	
AC15.1065.14	10/6.5	1/4	
AC15.108.14	10/8	1/4	
AC15.128.38	12/8	3/8	
AC15.1210.38	12/10	3/8	

AC17 RACCORDO DIRITTO MASCHIO CILINDRICO + DADO CON MOLLA
PARALLEL STRAIGHT MALE ADAPTOR + NUT WITH SPRING

	ϕ		
AC17.64.18	6/4	1/8	
AC17.64.14	6/4	1/4	
AC17.64.38	6/4	3/8	
AC17.64.12	6/4	1/2	
AC17.86.18	8/6	1/8	
AC17.86.14	8/6	1/4	
AC17.86.38	8/6	3/8	
AC17.86.12	8/6	1/2	
AC17.108.18	10/8	1/8	
AC17.108.14	10/8	1/4	
AC17.108.38	10/8	3/8	
AC17.108.12	10/8	1/2	
AC17.1210.38	12/10	3/8	
AC17.1210.12	12/10	1/2	

AC14 RACCORDO DIRITTO MASCHIO CONICO + DADO CON MOLLA
TAPER STRAIGHT MALE ADAPTOR + NUT WITH SPRING

	ϕ		
AC14.64.18	6/4	1/8	
AC14.64.14	6/4	1/4	
AC14.86.18	8/6	1/8	
AC14.86.14	8/6	1/4	
AC14.86.38	8/6	3/8	
AC14.86.12	8/6	1/2	
AC14.108.18	10/8	1/8	
AC14.108.14	10/8	1/4	
AC14.108.38	10/8	3/8	
AC14.108.12	10/8	1/2	
AC14.1210.38	12/10	3/8	
AC14.1210.12	12/10	1/2	

AC16 RACCORDO DIRITTO ORIENTABILE MASCHIO CILINDRICO + DADO CON MOLLA
PARALLEL ORIENTING STRAIGHT MALE ADAPTOR + NUT WITH SPRING

	ϕ		
AC16.64.18	6/4	1/8	
AC16.64.14	6/4	1/4	
AC16.86.18	8/6	1/8	
AC16.86.14	8/6	1/4	
AC16.1065.14	10/6.5	1/4	
AC16.108.14	10/8	1/4	
AC16.128.38	12/8	3/8	
AC16.1210.38	12/10	3/8	

AC18 RACCORDO DIRITTO MASCHIO CON FILETTATURE METRICHE + DADO CON MOLLA
STRAIGHT MALE ADAPTOR WITH METRIC THREAD + NUT WITH SPRING

	ϕ		
AC18.64.M12x1	6/4	M12X1	
AC18.64.M12x125	6/4	M12X1.25	
AC18.64.M12x15	6/4	M12X1.5	

AC10F RACCORDO DIRITTO FEMMINA
STRAIGHT FEMALE ADAPTOR

	ϕ		
AC10F.64.18	6/4	1/8	
AC10F.64.14	6/4	1/4	
AC10F.64.38	6/4	3/8	
AC10F.86.18	8/6	1/8	
AC10F.86.14	8/6	1/4	
AC10F.86.38	8/6	3/8	
AC10F.86.12	8/6	1/2	
AC10F.108.14	10/8	1/4	
AC10F.108.38	10/8	3/8	
AC10F.108.12	10/8	1/2	
AC10F.1210.38	12/10	3/8	

AC14F RACCORDO DIRITTO FEMMINA + DADO CON MOLLA
STRAIGHT FEMALE ADAPTOR + NUT WITH SPRING

	ϕ		
AC14F.64.18	6/4	1/8	
AC14F.64.14	6/4	1/4	
AC14F.64.38	6/4	3/8	
AC14F.86.18	8/6	1/8	
AC14F.86.14	8/6	1/4	
AC14F.86.38	8/6	3/8	
AC14F.86.12	8/6	1/2	
AC14F.108.14	10/8	1/4	
AC14F.108.38	10/8	3/8	
AC14F.108.12	10/8	1/2	
AC14F.1210.38	12/10	3/8	

AC50 RACCORDO DIRITTO INTERMEDIO
STRAIGHT CONNECTOR

	ϕ	ϕ	
AC50.427	4/2.7	-	
AC50.53	5/3	-	
AC50.64.53	6/4	5/3	
AC50.64	6/4	-	
AC50.86.64	8/6	6/4	
AC50.86	8/6	-	
AC50.108.64	10/8	6/4	
AC50.108.86	10/8	8/6	
AC50.108	10/8	-	
AC50.1210	12/10	-	
AC50.15125	15/12.5	-	

AC80 RACCORDO INTERMEDIO DI ATTRAVERSAMENTO
BULKHEAD CONNECTOR

	ϕ		
AC80.427	4/2.7	M6x0.5	
AC80.53	5/3	M7X0.75	
AC80.64x53	6/4x5/3	M10X1	
AC80.64	6/4	M10X1	
AC80.86x64	8/6x6/4	M12X1	
AC80.86	8/6	M12X1	
AC80.108x64	10/8x6/4	M14X1	
AC80.108x86	10/8x8/6	M14X1	
AC80.108	10/8	M14X1	
AC80.1210	12/10	M16X1	
AC80.15125	15/12.5	M20X1	

AC21 RACCORDO A "L" CON FILETTATURE METRICHE
ELBOW MALE ADAPTOR WITH METRIC THREAD

	ϕ		
AC21.64.M12x1	6/4	M12x1	
AC21.64.M12x125	6/4	M12x1.25	
AC21.64.M12x15	6/4	M12x1.5	

AC21 RACCORDO A "L" MASCHIO CONICO
TAPER ELBOW MALE ADAPTOR

	ϕ		
AC21.427.18	4/2.7	1/8	
AC21.53.18	5/3	1/8	
AC21.64.18	6/4	1/8	
AC21.64.14	6/4	1/4	
AC21.64.38	6/4	3/8	
AC21.86.18	8/6	1/8	
AC21.86.14	8/6	1/4	
AC21.86.38	8/6	3/8	
AC21.86.12	8/6	1/2	
AC21.108.18	10/8	1/8	
AC21.108.14	10/8	1/4	
AC21.108.38	10/8	3/8	
AC21.108.12	10/8	1/2	
AC21.1210.38	12/10	3/8	
AC21.1210.12	12/10	1/2	
AC21.15125.12	15/12.5	1/2	

AC20 RACCORDO A "L" ORIENTABILE MASCHIO CONICO
TAPER ORIENTING ELBOW MALE ADAPTOR

	ϕ		
AC20.427.18	4/2.7	1/8	
AC20.64.18	6/4	1/8	
AC20.64.14	6/4	1/4	
AC20.86.18	8/6	1/8	
AC20.86.14	8/6	1/4	
AC20.108.14	12/8	1/4	

AC22 RACCORDO A "L" ORIENTABILE MASCHIO CILINDRICO
PARALLEL ORIENTING ELBOW MALE ADAPTOR

	ϕ		
AC22.427.18	4/2.7	1/8	
AC22.64.18	6/4	1/8	
AC22.64.14	6/4	1/4	
AC22.86.18	8/6	1/8	
AC22.86.14	8/6	1/4	
AC22.108.14	10/8	1/4	

AC21F RACCORDO A “L” FEMMINA
ELBOW FEMALE ADAPTOR

	ϕ		
AC21F.53.18	5/3	1/8	
AC21F.64.18	6/4	1/8	
AC21F.64.14	6/4	1/4	
AC21F.86.18	8/6	1/8	
AC21F.86.14	8/6	1/4	
AC21F.108.14	10/8	1/4	
AC21F.108.38	10/8	3/8	

AC41 RACCORDO A “T” MASCHIO CONICO
TAPER TEE MALE ADAPTOR-CENTRE LEG

	ϕ		
AC41.427.18	4/2.7	1/8	
AC41.53.18	5/3	1/8	
AC41.64.18	6/4	1/8	
AC41.64.14	6/4	1/4	
AC41.86.18	8/6	1/8	
AC41.86.14	8/6	1/4	
AC41.108.18	10/8	1/8	
AC41.108.14	10/8	1/4	
AC41.108.38	10/8	3/8	
AC41.1210.38	12/10	3/8	
AC41.15125.12	15/12.5	1/2	

AC33 RACCORDO A “T” MASCHIO LATERALE CONICO
TAPER TEE MALE ADAPTOR-OFF SET LEG

	ϕ		
AC33.53.18	5/3	1/8	
AC33.64.18	6/4	1/8	
AC33.64.14	6/4	1/4	
AC33.86.18	8/6	1/8	
AC33.86.14	8/6	1/4	
AC33.108.18	10/8	1/8	
AC33.108.14	10/8	1/4	
AC33.108.38	10/8	3/8	
AC33.1210.38	12/10	3/8	
AC33.15125.12	15/12.5	1/2	

AC26 RACCORDO A CROCE INTERMEDIO
EQUAL CROSS CONNECTOR

	ϕ	
AC26.53	5/3	
AC26.64	6/4	
AC26.86	8/6	
AC26.108	10/8	
AC26.1210	12/10	
AC26.15125	15/12.5	

AC60 RACCORDO A “L” INTERMEDIO
ELBOW CONNECTOR

	ϕ	ϕ	
AC60.427	4/2.7	-	
AC60.53	5/3	-	
AC60.64	6/4	-	
AC60.86.64	8/6	6/4	
AC60.86	8/6	-	
AC60.108	10/8	-	
AC60.1210	12/10	-	
AC60.15125	15/12.5	-	

AC40 RACCORDO A “T” ORIENTABILE MASCHIO CONICO
TAPER ORIENTING TEE MALE ADAPTOR-CENTRE LEG

	ϕ		
AC40.64.18	6/4	1/8	
AC40.64.14	6/4	1/4	
AC40.86.18	8/6	1/8	
AC40.86.14	8/6	1/4	
AC40.108.14	10/8	1/4	

AC42 RACCORDO A “T” ORIENTABILE MASCHIO CILINDRICO
PARALLEL ORIENTING TEE MALE ADAPTOR-CENTRE LEG

	ϕ		
AC42.64.18	6/4	1/8	
AC42.64.14	6/4	1/4	
AC42.86.18	8/6	1/8	
AC42.86.14	8/6	1/4	
AC42.108.18	10/8	1/8	
AC42.108.14	10/8	1/4	

AC70 RACCORDO A “T” INTERMEDIO
TEE CONNECTOR

	ϕ	ϕ	
AC70.427	4/2.7	-	
AC70.53	5/3	-	
AC70.64	6/4	-	
AC70.86.64	8/6	6/4	
AC70.86	8/6	-	
AC70.108.64	10/8	6/4	
AC70.108.86	10/8	8/6	
AC70.108	10/8	-	
AC70.1210	12/10	-	
AC70.15125	15/12.5	-	

AC35 VITE CAVA SINGOLA
BANJO STEM SINGLE

AC35.M5	M5	
AC35.M6	M6	
AC35.18	1/8	
AC35.14	1/4	
AC35.38	3/8	
AC35.12	1/2	
AC35.M12x15	M12X1.5	

QUESTO ARTICOLO VIENE FORNITO COMPLETO DI RONDELLE IN PA66 ART. AC301
THIS ITEM WILL BE SUPPLIED WITH THE PA66 WASHERS ART. AC301

AC36 VITE CAVA DOPPIA
BANJO STEM DOUBLE

AC36.18	1/8	
AC36.14	1/4	
AC36.38	3/8	
AC36.12	1/2	
AC36.M12x15	M12X1.5	

QUESTO ARTICOLO VIENE FORNITO COMPLETO DI RONDELLE IN PA66 ART. AC301
THIS ITEM WILL BE SUPPLIED WITH THE PA66 WASHERS ART. AC301

AC37 VITE CAVA TRIPLA
BANJO STEM TRIPLE

AC37.18	1/8	
AC37.14	1/4	
AC37.38	3/8	
AC37.12	1/2	

QUESTO ARTICOLO VIENE FORNITO COMPLETO DI RONDELLE IN PA66 ART. AC301
THIS ITEM WILL BE SUPPLIED WITH THE PA66 WASHERS ART. AC301

AC35F VITE CAVA SINGOLA MASCHIO-FEMMINA
MALE-FEMALE BANJO STEM SINGLE

AC35F.18.18	1/8	1/8	
AC35F.14.14	1/4	1/4	
AC35F.38.38	3/8	3/8	

QUESTO ARTICOLO VIENE FORNITO COMPLETO DI RONDELLE IN PA66 ART. AC301
THIS ITEM WILL BE SUPPLIED WITH THE PA66 WASHERS ART. AC301

AC38 ANELLO ORIENTABILE A “L”
SINGLE BANJO BODY

	ϕ		
AC38.427.M5	4/2.7	M5	
AC38.427.M6	4/2.7	M6	
AC38.427.18	4/2.7	1/8	
AC38.53.M5	5/3	M5	
AC38.53.18	5/3	1/8	
AC38.64.M5	6/4	M5	
AC38.64.M6	6/4	M6	
AC38.64.18	6/4	1/8	
AC38.64.14	6/4	1/4	
AC38.64.38	6/4	3/8	
AC38.86.18	8/6	1/8	
AC38.86.14	8/6	1/4	
AC38.86.38	8/6	3/8	
AC38.86.12	8/6	1/2	
AC38.108.18	10/8	1/8	
AC38.108.14	10/8	1/4	
AC38.108.38	10/8	3/8	
AC38.108.12	10/8	1/2	
AC38.1210.38	12/10	3/8	
AC38.1210.12	12/10	1/2	
AC38.15125.12	15/12.5	1/2	

AC39 ANELLO ORIENTABILE A “T”
DOUBLE BANJO BODY

	ϕ		
AC39.427.M5	4/2.7	M5	
AC39.427.18	4/2.7	1/8	
AC39.53.M5	5/3	M5	
AC39.53.18	5/3	1/8	
AC39.64.M5	6/4	M5	
AC39.64.18	6/4	1/8	
AC39.64.14	6/4	1/4	
AC39.64.38	6/4	3/8	
AC39.86.18	8/6	1/8	
AC39.86.14	8/6	1/4	
AC39.86.38	8/6	3/8	
AC39.86.12	8/6	1/2	
AC39.108.18	10/8	1/8	
AC39.108.14	10/8	1/4	
AC39.108.38	10/8	3/8	
AC39.108.12	10/8	1/2	
AC39.1210.38	12/10	3/8	
AC39.1210.12	12/10	1/2	
AC39.15125.12	15/12.5	1/2	

AC35S VITE CAVA SINGOLA SERIE LEGGERA
BANJO STEM SINGLE LIGHT

AC35S.M5	M5	
AC35S.M6	M6	

QUESTO ARTICOLO VIENE FORNITO COMPLETO DI RONDELLE IN PA66 ART. AC301
THIS ITEM WILL BE SUPPLIED WITH THE PA66 WASHERS ART. AC301

AC38S ANELLO ORIENTABILE SERIE LEGGERA
SINGLE BANJO BODY LIGHT

	ϕ		
AC38S.427.M5	4/2.7	M5	
AC38S.427.M6	4/2.7	M6	
AC38S.53.M5	5/3	M5	
AC38S.64.M5	6/4	M5	
AC38S.64.M6	6/4	M6	

AC300 RONDELLA IN ALLUMINIO
ALUMINIUM WASHER

AC300.M5	M5	
AC300.18	1/8	
AC300.14	1/4	
AC300.38	3/8	
AC300.12	1/2	
AC300.M12	M12	

AC301 RONDELLA DENTELLATA IN PA66
PA66 NOTCHED-WASHER

AC301.M3	M3	
AC301.M5	M5	
AC301.M6	M6	
AC301.18	1/8	
AC301.14	1/4	
AC301.38	3/8	
AC301.12	1/2	
AC301.34	3/4	
AC301.1	1”	

AC303 RONDELLA AUTOCENTRANTE BIMATERIALE IN ACCIAIO E NBR
STEEL AND NBR CENTERING BIMATERIAL WASHER

AC303.18	1/8	
AC303.14	1/4	
AC303.38	3/8	
AC303.12	1/2	
AC303.34	3/4	
AC303.1	1”	

AC91 DADO DI BLOCCAGGIO CON MOLLA
LOCKING NUT WITH SPRING

	ϕ		
AC91.64.M10	6/4	M10x1	
AC91.86.M12	8/6	M12x1	
AC91.108.M14	10/8	M14x1	
AC91.1210.M16	12/10	M16x1	

AC302 RONDELLA BIMATERIALE IN ACCIAIO E NBR
STEEL AND NBR BIMATERIAL WASHER

AC302.18	1/8	
AC302.14	1/4	
AC302.38	3/8	
AC302.12	1/2	
AC302.34	3/4	
AC302.1	1”	

AC90 DADO DI BLOCCAGGIO
LOCKING NUT

	ϕ		
AC90.427.M6	4/2.7	M6x0.5	
AC90.53.M7	5/3	M7x0.75	
AC90.64.M8	6/4	M8x0.75	
AC90.64.M10	6/4	M10x1	
AC90.86.M12	8/6	M12x1	
AC90.108.M14	10/8	M14x1	
AC90.1210.M16	12/10	M16x1	
AC90.15125.M20	15/12.5	M20X1	