

RACCORDI PRESSACAVO

GLAND FITTINGS

PER TUBI METALLICI FLESSIBILI 6014P

FOR FLEXIBLE METAL CONDUITS 6014P



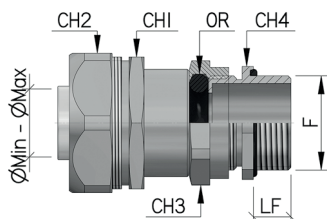
Questi accessori sono utilizzati quando è necessario rendere stagna una parte dell'impianto.
Particolari realizzati in ottone nichelato. Le caratteristiche di funzionamento sono identiche a quelle dei raccordi cod. 6014; questi particolari raccordi includono un adattatore pressacavo con terminale filettato maschio.

These accessories are designed for use when it becomes necessary to make the system water tight.
Made of nickel plated brass. The operating characteristics are identical to those of the fittings code 6014. These special fittings include a cable gland adapter with male threaded head.

- Standard **CEI EN 61386** e **CEI EN 62444**
- Grado di protezione EN 60529 **IP66/IP68**

- Standard **IEC EN 61386** and **CEI EN 62444**
- IP degree IEC EN 60529 **IP66/IP68**

IP66
IP68



CEI EN 61386



CEI EN 61386



CODICE CODE	DIAM. NOMINALE NOMINAL DIAM.	F	DIMENSIONI DIMENSIONS				LF	SERRAGGIO TIGHTENING	CONF. PACK
			CH1	CH2	CH3	CH4			
6014P10M120509	10	M 12x1,5	22,0	24	20	20	10	05 ÷ 8,5	30
6014P10M160509	10	M 16x1,5	22,0	24	20	20	10	05 ÷ 8,5	30
6014P10M200812	10	M 20x1,5	22,0	24	24	24	10	08 ÷ 8,5	30
6014P12M120509	12	M 12x1,5	24,0	26	20	20	10	05 ÷ 09	30
6014P12M160509	12	M 16x1,5	24,0	26	20	20	10	05 ÷ 09	30
6014P12M200812	12	M 20x1,5	24,0	26	24	24	10	08 ÷ 12	30
6014P16M120509	16	M 12x1,5	28,0	30	20	20	10	05 ÷ 09	30
6014P16M160509	16	M 16x1,5	28,0	30	20	20	10	05 ÷ 09	30
6014P16M200812	16	M 20x1,5	28,0	30	24	24	10	08 ÷ 12	30
6014P16M251116	16	M 25x1,5	28,0	30	30	30	10	11 ÷ 16	20
6014P22M200812	21	M 20x1,5	35,0	37	24	24	10	08 ÷ 12	20
6014P22M201116	21	M 20x1,5	35,0	37	30	30	10	11 ÷ 16	20
6014P22M251116	21	M 25x1,5	35,0	37	30	30	10	11 ÷ 16	20
6014P22M321521	21	M 32x1,5	35,0	37	36	36	10	15 ÷ 21	10
6014P32M201116	27	M 20x1,5	42,0	45	30	30	10	11 ÷ 16	10
6014P32M251116	27	M 25x1,5	42,0	45	30	30	10	11 ÷ 16	10
6014P32M321521	27	M 32x1,5	42,0	45	36	36	10	15 ÷ 21	10
6014P32M402027	27	M 40x1,5	42,0	45	45	45	12	20 ÷ 27	10
6014P38M321521	35	M 32x1,5	50,0	52	36	36	10	15 ÷ 21	7
6014P38M402027	35	M 40x1,5	50,0	52	45	45	12	20 ÷ 27	7
6014P40M402027	40	M 40x1,5	58,0	61	45	45	12	20 ÷ 27	5