



Zeskanuj kod QR

Złącza i akcesoria - Seria KQ2

Złącza wtykowe

Proste z gwintem zewnętrznym KQ2H

Kod elementu	R/M	øD
KQ2H02-M3G	M3	2
KQ2H02-M5	M5	2
KQ2H02-M3G	M3	3,2
KQ2H02-M5G	M5	3,2
KQ2H02-01S	R 1/8	3,2
KQ2H02-02S	R 1/4	4
KQ2H04-M3G	M3	4
KQ2H04-M5	M5	4
KQ2H04-M6	M6	4
KQ2H04-01S	R 1/8	4
KQ2H04-02S	R 1/4	4
KQ2H06-M5	M5	6
KQ2H06-M6	M6	6
KQ2H06-01S	R 1/8	6
KQ2H06-02S	R 1/4	6
KQ2H06-03S	R 3/8	6
KQ2H06-04S	R 1/2	6
KQ2H08-02S	R 1/4	8
KQ2H08-03S	R 3/8	8
KQ2H10-01S	R 1/8	10
KQ2H10-02S	R 1/4	10
KQ2H10-03S	R 3/8	10
KQ2H10-04S	R 1/2	10
KQ2H12-02S	R 1/4	12
KQ2H12-03S	R 3/8	12
KQ2H12-04S	R 1/2	12
KQ2H16-02S	R 1/4	16
KQ2H16-03S	R 3/8	16
KQ2H16-04S	R 1/2	16

Proste z gwintem wewnętrznym KQ2F

Kod elementu	R/M	øD
KQ2F23-M3	M3	3,2
KQ2F23-M5	M5	3,2
KQ2F23-M3G	M3	3,2
KQ2F23-M5G	M5	3,2
KQ2F04-M3	M3	4
KQ2F04-M5	M5	4
KQ2F04-01S	R 1/8	4
KQ2F04-02S	R 1/4	4
KQ2F06-M3	M3	6
KQ2F06-M5	M5	6
KQ2F06-01S	R 1/8	6
KQ2F06-02S	R 1/4	6
KQ2F06-03S	R 3/8	6
KQ2F06-04S	R 1/2	6
KQ2F08-01S	R 1/8	8
KQ2F08-02S	R 1/4	8
KQ2F08-03S	R 3/8	8
KQ2F08-04S	R 1/2	8
KQ2F10-02S	R 1/4	10
KQ2F10-03S	R 3/8	10
KQ2F10-04S	R 1/2	10
KQ2F12-02S	R 1/4	12
KQ2F12-03S	R 3/8	12
KQ2F12-04S	R 1/2	12
KQ2F16-03S	R 3/8	16
KQ2F16-04S	R 1/2	16

Proste z sześciokątem wewn., z gwintem zewn. KQ2S

Kod elementu	R/M	øD
KQ2S02-M3G	M3	2
KQ2S23-M3G	M3	3,2
KQ2S23-M5G	M5	3,2
KQ2S04-M3	M3	4
KQ2S04-M5	M5	4
KQ2S04-M6	M6	4
KQ2S04-01S	R 1/8	4
KQ2S06-M5	M5	6
KQ2S06-M6	M6	6
KQ2S06-01S	R 1/8	6
KQ2S06-02S	R 1/4	6
KQ2S06-03S	R 3/8	6
KQ2S06-04S	R 1/2	6
KQ2S08-01S	R 1/8	8
KQ2S08-02S	R 1/4	8
KQ2S08-03S	R 3/8	8
KQ2S08-04S	R 1/2	8
KQ2S10-01S	R 1/8	10
KQ2S10-02S	R 1/4	10
KQ2S10-03S	R 3/8	10
KQ2S10-04S	R 1/2	10
KQ2S12-02S	R 1/4	12
KQ2S12-03S	R 3/8	12
KQ2S12-04S	R 1/2	12
KQ2S16-03S	R 3/8	16
KQ2S16-04S	R 1/2	16

Proste KQ2H

Kod elementu	øD
KQ2H02-00A	2
KQ2H02-00A	3,2
KQ2H04-00A	4
KQ2H06-00A	6
KQ2H08-00A	8
KQ2H10-00A	10
KQ2H12-00A	12
KQ2H16-00A	16

Kątowe, z gwintem zewn. KQ2L

Kod elementu	R/M	øD
KQ2L02-M3G	M3	2
KQ2L02-M5	M5	2
KQ2L23-M3G	M3	3,2
KQ2L23-M5G	M5	3,2
KQ2L04-00A	4	4
KQ2L06-00A	6	6
KQ2L08-00A	8	8
KQ2L10-00A	10	10
KQ2L12-00A	12	12
KQ2L16-00A	16	16

Kątowe z gwintem wewn., KQ2LF

Kod elementu	R/M	øD
KQ2LF04-M5	M5	4
KQ2LF04-M6	M6	4
KQ2LF04-01S	R 1/8	4
KQ2LF04-02S	R 1/4	4
KQ2LF06-M5	M5	6
KQ2LF06-M6	M6	6
KQ2LF06-01S	R 1/8	6
KQ2LF06-02S	R 1/4	6
KQ2LF08-01S	R 1/8	8
KQ2LF08-02S	R 1/4	8
KQ2LF10-01S	R 1/8	10
KQ2LF10-02S	R 1/4	10
KQ2LF12-01S	R 1/8	12
KQ2LF12-02S	R 1/4	12
KQ2LF16-01S	R 1/8	16
KQ2LF16-02S	R 1/4	16

Kątowe z gwintem zewn. KQ2V

Kod elementu	R/M	øD
KQ2V04-M5	M5	4
KQ2V04-01S	R 1/8	4
KQ2V06-M5	M5	6
KQ2V06-01S	R 1/8	6
KQ2V08-01S	R 1/8	8
KQ2V08-02S	R 1/4	8
KQ2V08-03S	R 3/8	8
KQ2V10-02S	R 1/4	10
KQ2V10-03S	R 3/8	10
KQ2V12-03S	R 3/8	12
KQ2V12-04S	R 1/2	12
KQ2V16-03S	R 3/8	16
KQ2V16-04S	R 1/2	16

Kątowe, przelotowe KQ2VF

Kod elementu	R/M	øD
KQ2VF04-M5	M5	4
KQ2VF04-01S	R 1/8	4
KQ2VF06-M5	M5	6
KQ2VF06-01S	R 1/8	6
KQ2VF08-01S	R 1/8	8
KQ2VF08-02S	R 1/4	8
KQ2VF08-03S	R 3/8	8
KQ2VF10-03S	R 3/8	10
KQ2VF10-04S	R 1/2	10
KQ2VF12-03S	R 3/8	12
KQ2VF12-04S	R 1/2	12



- Łatwy i szybki montaż - udoskonalony system wpinania/wypinania przewodów
- Kompaktowe i lekkie
- Szeroki asortyment produktów zapewniający maksymalną elastyczność projektowania:
 - 51 kształtów
 - 2 metody uszczelnienia: na gwincie, doczołowe
 - 3 rodzaje powierzchni: mosiądz (bez galwanizacji), mosiądz + niklowanie bezprądowe, stal nierdzewna
- Szeroki zakres średnic przewodów od ø2 mm do ø16 mm

Przykład kodu elementu:
 KQ2H06-01S → KQ2H06-01AS mosiądz
 KQ2H06-01NS mosiądz niklowany
 KQ2H06-01GS stal nierdzewna

Złącza wtykowe z gwintem walcowym G

Groździowe z gwintem wewn. KQ2E

Kod elementu	R/M	øD
KQ2E23-02	R 1/4	3,2
KQ2E04-01	R 1/8	4
KQ2E04-02	R 1/4	4
KQ2E06-01	R 1/8	6
KQ2E06-02	R 1/4	6
KQ2E08-01	R 1/8	8
KQ2E08-02	R 1/4	8
KQ2E10-01	R 1/8	10
KQ2E10-02	R 1/4	10
KQ2E12-01	R 1/8	12
KQ2E12-02	R 1/4	12
KQ2E16-01	R 1/8	16
KQ2E16-02	R 1/4	16

Proste, groździowe KQ2E

Kod elementu	øD
KQ2E08-00	8
KQ2E10-00	10
KQ2E12-00	12
KQ2E16-00	16

Rozgałęzione typu T, z gwintem zewn. KQ2T

Kod elementu	R/M	øD
KQ2T02-M3G	M3	2
KQ2T02-M5	M5	2
KQ2T23-M3G	M3	3,2
KQ2T23-M5G	M5	3,2
KQ2T04-M3	M3	4
KQ2T04-M5	M5	4
KQ2T04-M6	M6	4
KQ2T04-01S	R 1/8	4
KQ2T04-02S	R 1/4	4
KQ2T06-M5	M5	6
KQ2T06-M6	M6	6
KQ2T06-01S	R 1/8	6
KQ2T06-02S	R 1/4	6
KQ2T06-03S	R 3/8	6
KQ2T08-01S	R 1/8	8
KQ2T08-02S	R 1/4	8
KQ2T08-03S	R 3/8	8
KQ2T10-01S	R 1/8	10
KQ2T10-02S	R 1/4	10
KQ2T10-03S	R 3/8	10
KQ2T12-02S	R 1/4	12
KQ2T12-03S	R 3/8	12
KQ2T12-04S	R 1/2	12
KQ2T16-02S	R 1/4	16
KQ2T16-03S	R 3/8	16
KQ2T16-04S	R 1/2	16

Rozgałęzione typu Y, z gwintem zewn. KQ2Y

Kod elementu	R/M	øD
KQ2Y02-M3G	M3	2
KQ2Y02-M5	M5	2
KQ2Y23-M3G	M3	3,2
KQ2Y23-M5G	M5	3,2
KQ2Y04-M3	M3	4
KQ2Y04-M5	M5	4
KQ2Y04-M6	M6	4
KQ2Y04-01S	R 1/8	4
KQ2Y04-02S	R 1/4	4
KQ2Y06-M5	M5	6
KQ2Y06-M6	M6	6
KQ2Y06-01S	R 1/8	6
KQ2Y06-02S	R 1/4	6
KQ2Y06-03S	R 3/8	6
KQ2Y08-01S	R 1/8	8
KQ2Y08-02S	R 1/4	8
KQ2Y08-03S	R 3/8	8
KQ2Y10-01S	R 1/8	10
KQ2Y10-02S	R 1/4	10
KQ2Y10-03S	R 3/8	10
KQ2Y12-02S	R 1/4	12
KQ2Y12-03S	R 3/8	12
KQ2Y12-04S	R 1/2	12
KQ2Y16-03S	R 3/8	16
KQ2Y16-04S	R 1/2	16

Kątowe przedłużone, z gwintem zewn. KQ2W

Kod elementu	R/M	øD
KQ2W02-M3G	M3	2
KQ2W02-M5	M5	2
KQ2W23-M3G	M3	3,2
KQ2W23-M5G	M5	3,2
KQ2W04-M3	M3	4
KQ2W04-M5	M5	4
KQ2W04-M6	M6	4
KQ2W04-01S	R 1/8	4
KQ2W04-02S	R 1/4	4
KQ2W06-M5	M5	6
KQ2W06-M6	M6	6
KQ2W06-01S	R 1/8	6
KQ2W06-02S	R 1/4	6
KQ2W06-03S	R 3/8	6
KQ2W08-01S	R 1/8	8
KQ2W08-02S	R 1/4	8
KQ2W08-03S	R 3/8	8
KQ2W10-01S	R 1/8	10
KQ2W10-02S	R 1/4	10
KQ2W10-03S	R 3/8	10
KQ2W12-02S	R 1/4	12
KQ2W12-03S	R 3/8	12
KQ2W12-04S	R 1/2	12
KQ2W16-02S	R 1/4	16
KQ2W16-03S	R 3/8	16
KQ2W16-04S	R 1/2	16

Kątowe, 2-krotne z gwintem zewn. KQ2VD

Kod elementu	R/M	øD
KQ2VD04-01S	R 1/8	4
KQ2VD04-02S	R 1/4	4
KQ2VD04-03S	R 3/8	4
KQ2VD06-01S	R 1/8	6
KQ2VD06-02S	R 1/4	6
KQ2VD06-03S	R 3/8	6
KQ2VD08-01S	R 1/8	8
KQ2VD08-02S	R 1/4	8
KQ2VD08-03S	R 3/8	8
KQ2VD10-01S	R 1/8	10
KQ2VD10-02S	R 1/4	10
KQ2VD10-03S	R 3/8	10
KQ2VD12-02S	R 1/4	12
KQ2VD12-03S	R 3/8	12
KQ2VD12-04S	R 1/2	12

Rozgałęzione kątowe, 3-krotne, z gwintem zewn. KQ2VT

Kod elementu	R/M	øD
KQ2VT04-01S	R 1/8	4
KQ2VT04-02S	R 1/4	4
KQ2VT04-03S	R 3/8	4
KQ2VT06-01S	R 1/8	6
KQ2VT06-02S	R 1/4	6
KQ2VT06-03S	R 3/8	6
KQ2VT08-01S	R 1/8	8
KQ2VT08-02S	R 1/4	8
KQ2VT08-03S	R 3/8	8
KQ2VT10-01S	R 1/8	10
KQ2VT10-02S	R 1/4	10
KQ2VT10-03S	R 3/8	10
KQ2VT12-03S	R 3/8	12
KQ2VT12-04S	R 1/2	12

Rozgałęzione kątowe, 2-krotne, nastawne, z gwintem zewn. KQ2LU

Kod elementu	R/M	øD
KQ2LU04-M5	M5	4
KQ2LU04-M6	M6	4
KQ2LU04-01S	R 1/8	4
KQ2LU04-02S	R 1/4	4
KQ2LU06-M5	M5	6
KQ2LU06-M6	M6	6
KQ2LU06-01S	R 1/8	6
KQ2LU06-02S	R 1/4	6
KQ2LU06-03S	R 3/8	6
KQ2LU08-01S	R 1/8	8
KQ2LU08-02S	R 1/4	8
KQ2LU08-03S	R 3/8	8
KQ2LU10-01S	R 1/8	10
KQ2LU10-02S	R 1/4	10
KQ2LU10-03S	R 3/8	10
KQ2LU12-03S	R 3/8	12
KQ2LU12-04S	R 1/2	12

Proste z gwintem zewn. KQ2H

Kod elementu	G	øD
KQ2H04-G01A	G 1/8	4
KQ2H04-G02A	G 1/4	4
KQ2H06-G01A	G 1/8	6
KQ2H06-G02A		