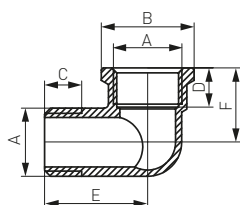


ZŁĄCZKI MOSIĘŻNE

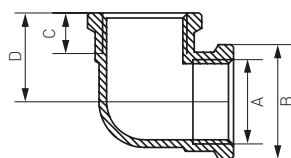
- wysoka jakość użytych materiałów
- precyzyjne i solidne wykonanie korpusu
- odpowiednie fazowanie wejścia gwintu ułatwiające wkręcanie jednej złączki w drugą
- radełkowanie gwintów zapobiegające ześlizgiwaniu się uszczelnienia podczas skręcania
- średnice do 2"

KOLANKO NAKRĘTNO-WKRĘTNE



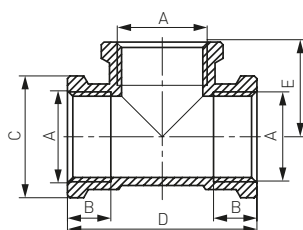
A	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Kod towaru
G3/8	22,5	9	8,5	24,5	17	R023301008
G1/2	27	10,5	11	29	22	R023301011
G3/4	34	12,5	13	33,5	28	R023301009
G1	40	13	14	38	32	R023301010
G1 1/4	49	15	15	45	37	R023301012
G1 1/2	55	16	16	48	40	R023301013
G2	68	19	20	62	52	R023301014

KOLANKO NAKRĘTNO-NAKRĘTNE



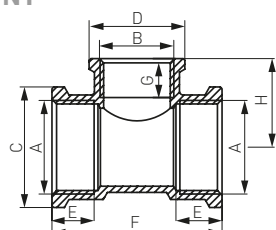
A	B (mm)	C (mm)	D (mm)	Kod towaru
G3/8	22,5	8,5	17,5	R023301002
G1/2	27	11	22	R023301003
G3/4	34	13,5	28	R023301001
G1	40	14	32	R023301004
G1 1/4	49	16	38	R023301005
G1 1/2	55	16	40,5	R023301006
G2	68	20	51	R023301007

TRÓJNIK NAKRĘTNY



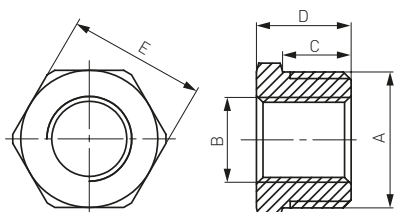
A	B (mm)	C (mm)	D (mm)	E (mm)	Kod towaru
G3/8	8,5	22,5	35	17,5	R023301068
G1/2	11	27	44	22	R023301069
G3/4	13,5	34	56	28	R023301070
G1	14	40	64	32	R023301071
G1 1/4	16	49	76	38	R023301072
G1 1/2	16	55	81	40,5	R023301073
G2	20	68	102	51	R023301074

TRÓJNIK NAKRĘTNY REDUKCYJNY



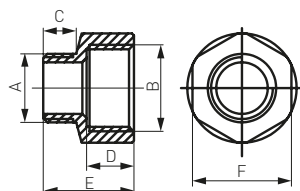
A	B	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	Kod towaru
G3/4	G1/2	34	27	13	28	11	25	R023301075
G1	G1/2	40	27	14	52	11	27,5	R023301076
G1	G3/4	40	34	14	57	13,5	30	R023301077

REDUKCJA



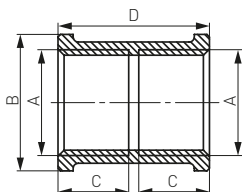
A	B	C (mm)	D (mm)	E (mm)	Kod towaru
G1/2	G1/4	10,5	14,5	21	R023301056
G1/2	G3/8	10,5	14,5	21	R023301057
G3/4	G1/2	11	16	26,5	R023301058
G1	G3/4	12	17,5	35	R023301059
G1	G1/2	14	19,5	42	R023301061
G1 1/4	G3/4	15	20,5	48,5	R023301064
G1 1/4	G1	12	17,5	35	R023301060
G1 1/2	G1	14	19,5	42	R023301062
G1 1/2	G1 1/4	15	20,5	48,5	R023301063
G2	G1	19	25,5	60	R023301065
G2	G1 1/4	19	25,5	60	R023301066
G2	G1 1/2	19	25,5	60	R023301067

REDUKCJA NAKRĘTNO-WKRĘTNA



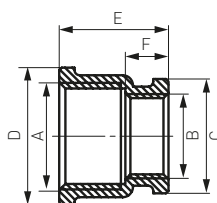
A	B	C (mm)	D (mm)	E (mm)	F (mm)	Kod towaru
G1/4	G3/8	8	10	20	20	R023301103
G3/8	G1/2	8,5	11	21,5	24	R023301104
G1/2	G3/4	11	12	25	30	R023301105
G1/2	G1	11	13,5	28	37	R023301106
G3/4	G1	12	14,5	29	37	R023301107
G1	G1 1/4	13	16	32	46	R023301108

MUFA



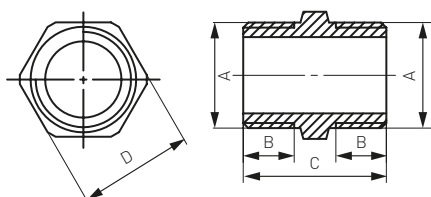
A	B (mm)	C (mm)	D (mm)	Kod towaru
G1/2	27	14	30	R023301021
G3/4	34	16	34	R023301022
G1	41	17	36	R023301023
G1 1/4	49,5	20	43	R023301024
G1 1/2	57	25	53	R023301025
G2	70	27	65	R023301026

MUFA REDUKCYJNA



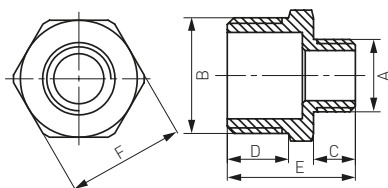
A	B	C (mm)	D (mm)	E (mm)	F (mm)	Kod towaru
G1/2	G3/8	22,5	27	3,05	8,5	R023301027
G3/4	G1/2	27	34	26	11,5	R023301028
G1	G3/4	27	40	28	12	R023301029
G1	G1/2	34	40	29	13	R023301030
G1 1/4	G1	40	49	33	14,5	R023301031
G1 1/2	G1	40	56	33	13,5	R023301032
G1 1/2	G1 1/4	49	56	35	16,5	R023301033
G2	G1	40	70	37	14	R023301034
G2	G1 1/4	49	70	39	16	R023301035
G2	G1 1/2	55	70	40	17	R023301036

NYPEL



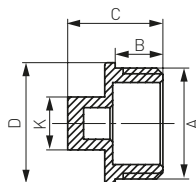
A	B (mm)	C (mm)	D (mm)	Kod towaru
G3/8	9	22,5	18	R023301037
G1/2	10,5	25,5	23	R023301038
G3/4	12	29	28	R023301039
G1	13	31,5	35	R023301040
G1 1/4	15	31,5	44	R023301041
G1 1/2	16,5	39	50	R023301042
G2	19	45	62	R023301043

NYPEŁ REDUKCYJNY



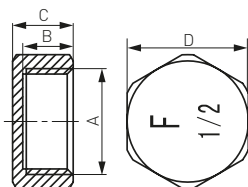
A	B	C (mm)	D (mm)	E (mm)	F (mm)	Kod towaru
G1/4	G1/2	7,5	11	23	21	R023301044
G3/8	G1/2	9	11	24,5	21	R023301046
G1/2	G3/4	11,5	12,5	29	26,5	R023301045
G1/2	G1	11,5	14	30	33,5	R023301047
G3/4	G1	12	14	31	33	R023301048
G3/4	G1 1/4	13	16	34,5	42	R023301049
G1	G1 1/4	13,5	16	35	42	R023301050
G1	G1 1/2	13	16,5	35	48,5	R023301051
G1 1/4	G1 1/2	16	16,5	38	48,5	R023301052
G1	G2	14	20	40	60	R023301053
G1 1/4	G2	16	20	40	60	R023301054
G1 1/2	G2	16,5	20	42,5	60	R023301055

KOREK



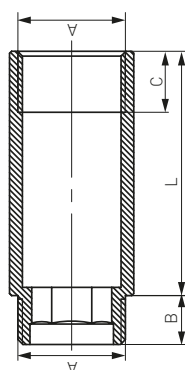
A	B (mm)	C (mm)	D (mm)	K (mm)	Kod towaru
G1/2	9	18	23	10	R023301015
G3/4	11	20	30	13	R023301016
G1	11,5	21,5	37	16	R023301017
G1 1/4	12,5	25,5	45	22	R023301018
G1 1/2	13	28,5	52	23	R023301019
G2	17	34,5	63	30	R023301020

ZAŚLEPKA



A	B (mm)	C (mm)	D (mm)	Kod towaru
G1/2	10	12	24	R023301078
G3/4	11,5	13,5	30	R023301079
G1	13	15	36	R023301080
G1 1/4	13	15	45,5	R023301081
G1 1/2	13,5	16	52	R023301082
G2	16,5	19	63,5	R023301083

PRZEDŁUŻKA MOSIĘŻNA



A	B (mm)	C (mm)	L (mm)		Kod towaru
G1/2	10	8,5	10	G1/2 x 10 mm	R023301087
G3/4	12	8	10	G3/4 x 10 mm	R023301095
G1/2	10	12	15	G1/2 x 15 mm	R023301088
G3/4	12	13	15	G3/4 x 15 mm	R023301096
G1/2	10	12	20	G1/2 x 20 mm	R023301089
G3/4	12	15	20	G3/4 x 20 mm	R023301097
G1/2	10	12	25	G1/2 x 25 mm	R023301090
G3/4	12	15	25	G3/4 x 25 mm	R023301098
G1/2	10	12	30	G1/2 x 30 mm	R023301091
G3/4	12	15	30	G3/4 x 30 mm	R023301099
G1/2	10	12	40	G1/2 x 40 mm	R023301092
G3/4	12	15	40	G3/4 x 40 mm	R023301100
G1/2	10	12	50	G1/2 x 50 mm	R023301093
G3/4	12	15	50	G3/4 x 50 mm	R023301101
G1/2	10	12	60	G1/2 x 60 mm	R023301094
G3/4	12	15	60	G3/4 x 60 mm	R023301102

KOREK MOSIĘŻNY



Korek mosiężny
do rozdzielacza 1"
z oringiem

Kod towaru

R023301085

NYPEŁ MOSIĘŻNY

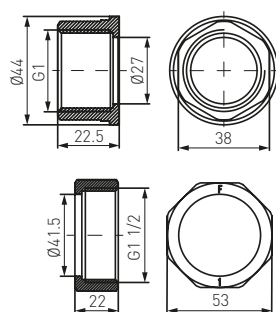


Nypeł do rozdzielacza
3/4"x1/2" z oringiem,
pod wkładkę
termostatyczną

Kod towaru

R023301086

ŚRUBUNEK MOSIĘŻNY

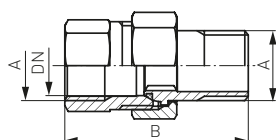


Śrubunek do pompy 6/4"x1" mosiężny żółty

Kod towaru

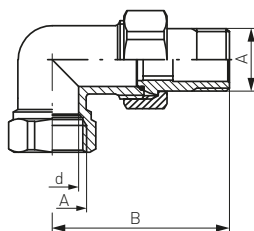
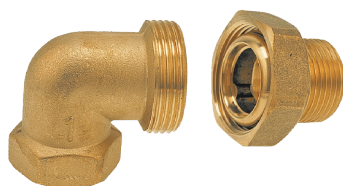
R023301084

ŚRUBUNEK PROSTY Z ORINGIEM



DN	A	B [mm]		Kod towaru
14,8	G3/8	41,5	3/8"	R023303001
18,2	G1/2	45,7	1/2"	R023303002
24,2	G3/4	50,5	3/4"	R023303003
29,5	G1	59	1"	R023303004
35	G1 1/4	6,3	1 1/4"	R023303005

ŚRUBUNEK KĄTOWY Z ORINGIEM



DN	A	B [mm]		Kod towaru
14,8	G3/8	47	3/8"	R023303011
18,2	G1/2	52,5	1/2"	R023303012
24,2	G3/4	59	3/4"	R023303013
29,5	G1	72	1"	R023303014
35	G1 1/4	81,2	1 1/4"	R023303015