

Cu  Art.5002a

lok dvojni 90°

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89	

Cu  Art.5001a

lok enojni 90°

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Cu  Art.5086

lok enojni 90° pod. k

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Cu  Art.5085

lok enojni 90° pod. d

12	
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Cu  Art.5086

izogibni lok "A"

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Cu  Art.5085

izogibni lok "B"

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Cu  Art.5041

lok dvojni 45°

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Cu  Art.5040

lok enojni 45°

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Cu  Art.5090

koleno dvojno 90°

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Cu  Art.5092

koleno enojno 90°

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Ms - Cu



privijalo z ravnim tesnenjem

10-1/2"	
12-1/2"	
12-3/4"	
14-1/2"	
14-3/4"	
15-1/2"	
15-3/4"	
15-1"	
16-1/2"	
16-3/4"	
16-1"	
18-1/2"	
18-3/4"	
18-1"	
22-3/4"	
22-1"	
22-1 1/4"	
28-1"	
28-1 1/4"	
35-1 1/4"	
35-1 1/2"	

Ms - Cu



privijalo z.n.n. ravno tesnenje

10-3/8"	
10-1/2"	
12-3/8"	
12-1/2"	
12-3/4"	
14-3/8"	
14-1/2"	
14-3/4"	
15-3/8"	
15-1/2"	
15-3/4"	
15-1"	
16-3/8"	
16-1/2"	
16-3/4"	
18-3/8"	
18-1/2"	
18-3/4"	
18-1"	
18-1 1/4"	
22-1/2"	
22-3/4"	
22-1"	
22-1 1/4"	
28-3/4"	
28-1"	
28-1 1/4"	
35-1"	
35-1 1/4"	

Ms - Cu



privijalo n.n.n. ravno tesnenje

10-3/8"	
12-3/8"	
12-1/2"	
14-3/8"	
14-1/2"	
15-3/8"	
15-1/2"	
16-3/8"	
16-1/2"	
18-3/8"	
18-1/2"	
22-1/2"	
28-3/4"	



teflonsko tesnilo (-210°C do +260°C)

1/2"	
3/4"	
1"	
1 1/4"	
1 1/2"	

Rg



Art.4331g

RG privijalo z.n.n. ravno tesnenje

22-3/4"	
28-1"	
35-1 1/4"	

Rg



Art.4341g

RG privijalo z.n.n. konično tesnenje

18-1/2"	
18-3/4"	
22-1/2"	
22-3/4"	
28-1"	
35-1 1/4"	
42-1 1/2"	
54-2"	

Rg



Art.4330g

RG privijalo n.n.n. ravno tesnenje

15-1/2"	
22-3/4"	
28-1"	
35-1 1/4"	

Rg



Art.4340g

RG privijalo n.n.n. konično tesnenje

18-3/4"	
22-3/4"	
28-1"	
35-1 1/4"	
42-1 1/2"	

Rg



Art.4330

RG privijalo dvojno ravno tesnenje

15	
18	
22	
28	
35	
42	
54	

Rg



Art.4340

RG privijalo dvojno konično tesnenje

22	
28	
35	
42	
54	

