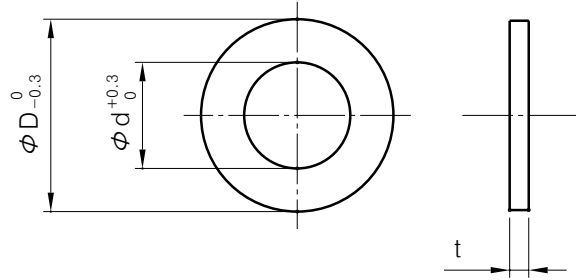
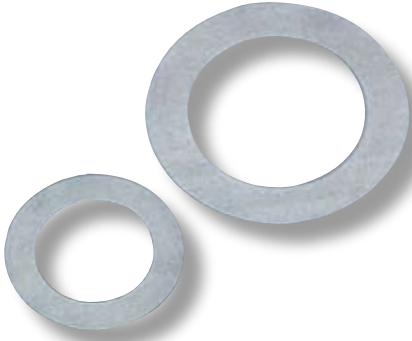


RF

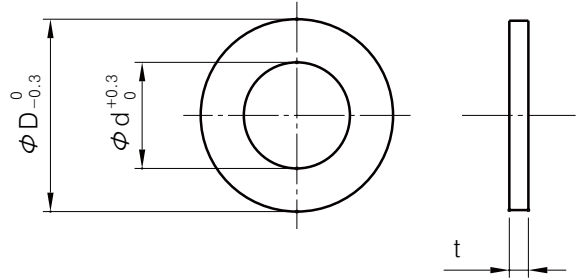
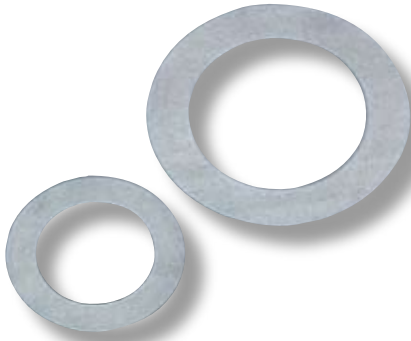
심링(내경 $\phi 2 \sim \phi 16$)

재질 치수표(재질 · 판 두께 · 판 두께 공차)					
재질	판 두께(mm)				
	t0.1	t0.2	t0.3	t0.5	t1.0
철(SPCC상당)	± 0.03	± 0.03	± 0.04	± 0.06	± 0.11

내경 d(mm)	외경 D(mm)	수량	판 두께(mm)				
			t0.1 품번	t0.2 품번	t0.3 품번	t0.5 품번	t1.0 품번
2	4	10	RF002004010	RF002004020	RF002004030	RF002004050	RF002004100
	5		RF002005010	RF002005020	RF002005030	RF002005050	RF002005100
	6		RF002006010	RF002006020	RF002006030	RF002006050	RF002006100
3	5	10	RF003005010	RF003005020	RF003005030	RF003005050	RF003005100
	6		RF003006010	RF003006020	RF003006030	RF003006050	RF003006100
	8		RF003008010	RF003008020	RF003008030	RF003008050	RF003008100
	10		RF003010010	RF003010020	RF003010030	RF003010050	RF003010100
4	6	10	RF004006010	RF004006020	RF004006030	RF004006050	RF004006100
	8		RF004008010	RF004008020	RF004008030	RF004008050	RF004008100
	10		RF004010010	RF004010020	RF004010030	RF004010050	RF004010100
	12		RF004012010	RF004012020	RF004012030	RF004012050	RF004012100
5	8	10	RF005008010	RF005008020	RF005008030	RF005008050	RF005008100
	10		RF005010010	RF005010020	RF005010030	RF005010050	RF005010100
	12		RF005012010	RF005012020	RF005012030	RF005012050	RF005012100
	14		RF005014010	RF005014020	RF005014030	RF005014050	RF005014100
6	10	10	RF006010010	RF006010020	RF006010030	RF006010050	RF006010100
	12		RF006012010	RF006012020	RF006012030	RF006012050	RF006012100
	14		RF006014010	RF006014020	RF006014030	RF006014050	RF006014100
	16		RF006016010	RF006016020	RF006016030	RF006016050	RF006016100
8	12	10	RF008012010	RF008012020	RF008012030	RF008012050	RF008012100
	14		RF008014010	RF008014020	RF008014030	RF008014050	RF008014100
	16		RF008016010	RF008016020	RF008016030	RF008016050	RF008016100
10	14	10	RF010014010	RF010014020	RF010014030	RF010014050	RF010014100
	16		RF010016010	RF010016020	RF010016030	RF010016050	RF010016100
	18		RF010018010	RF010018020	RF010018030	RF010018050	RF010018100
	20		RF010020010	RF010020020	RF010020030	RF010020050	RF010020100
12	16	10	RF012016010	RF012016020	RF012016030	RF012016050	RF012016100
	18		RF012018010	RF012018020	RF012018030	RF012018050	RF012018100
	20		RF012020010	RF012020020	RF012020030	RF012020050	RF012020100
	21		RF012021010	RF012021020	RF012021030	RF012021050	RF012021100
	22		RF012022010	RF012022020	RF012022030	RF012022050	RF012022100
15	18	10	RF015018010	RF015018020	RF015018030	RF015018050	RF015018100
	20		RF015020010	RF015020020	RF015020030	RF015020050	RF015020100
	21		RF015021010	RF015021020	RF015021030	RF015021050	RF015021100
	22		RF015022010	RF015022020	RF015022030	RF015022050	RF015022100
	24		RF015024010	RF015024020	RF015024030	RF015024050	RF015024100
16	20	10	RF016020010	RF016020020	RF016020030	RF016020050	RF016020100
	21		RF016021010	RF016021020	RF016021030	RF016021050	RF016021100
	22		RF016022010	RF016022020	RF016022030	RF016022050	RF016022100
	24		RF016024010	RF016024020	RF016024030	RF016024050	RF016024100
	28		RF016028010	RF016028020	RF016028030	RF016028050	RF016028100

RF

심링(내경 $\phi 17 \sim \phi 45$)



재질 치수표(재질 · 판 두께 · 판 두께 공차)					
재질	판 두께(mm)				
	t0.1	t0.2	t0.3	t0.5	t1.0
철(SGCC상당)	± 0.03	± 0.03	± 0.04	± 0.06	± 0.11

내경 d(mm)	외경 D(mm)	수량	판 두께(mm)				
			t0.1 품번	t0.2 품번	t0.3 품번	t0.5 품번	t1.0 품번
17	20	10	RF017020010	RF017020020	RF017020030	RF017020050	RF017020100
	21		RF017021010	RF017021020	RF017021030	RF017021050	RF017021100
	22		RF017022010	RF017022020	RF017022030	RF017022050	RF017022100
	24		RF017024010	RF017024020	RF017024030	RF017024050	RF017024100
	28		RF017028010	RF017028020	RF017028030	RF017028050	RF017028100
	30		RF017030010	RF017030020	RF017030030	RF017030050	RF017030100
20	32	10	RF017032010	RF017032020	RF017032030	RF017032050	RF017032100
	24		RF020024010	RF020024020	RF020024030	RF020024050	RF020024100
	28		RF020028010	RF020028020	RF020028030	RF020028050	RF020028100
	30		RF020030010	RF020030020	RF020030030	RF020030050	RF020030100
	32		RF020032010	RF020032020	RF020032030	RF020032050	RF020032100
22	35	10	RF020035010	RF020035020	RF020035030	RF020035050	RF020035100
	40		RF020040010	RF020040020	RF020040030	RF020040050	RF020040100
	28		RF022028010	RF022028020	RF022028030	RF022028050	RF022028100
	30		RF022030010	RF022030020	RF022030030	RF022030050	RF022030100
	32		RF022032010	RF022032020	RF022032030	RF022032050	RF022032100
25	35	10	RF022035010	RF022035020	RF022035030	RF022035050	RF022035100
	40		RF022040010	RF022040020	RF022040030	RF022040050	RF022040100
	30		RF025030010	RF025030020	RF025030030	RF025030050	RF025030100
	32		RF025032010	RF025032020	RF025032030	RF025032050	RF025032100
	35		RF025035010	RF025035020	RF025035030	RF025035050	RF025035100
28	40	10	RF025040010	RF025040020	RF025040030	RF025040050	RF025040100
	42		RF025042010	RF025042020	RF025042030	RF025042050	RF025042100
	32		RF028032010	RF028032020	RF028032030	RF028032050	RF028032100
	35		RF028035010	RF028035020	RF028035030	RF028035050	RF028035100
	40		RF028040010	RF028040020	RF028040030	RF028040050	RF028040100
30	42	10	RF028042010	RF028042020	RF028042030	RF028042050	RF028042100
	45		RF028045010	RF028045020	RF028045030	RF028045050	RF028045100
	35		RF030035010	RF030035020	RF030035030	RF030035050	RF030035100
	40		RF030040010	RF030040020	RF030040030	RF030040050	RF030040100
	42		RF030042010	RF030042020	RF030042030	RF030042050	RF030042100
35	45	10	RF030045010	RF030045020	RF030045030	RF030045050	RF030045100
	50		RF030050010	RF030050020	RF030050030	RF030050050	RF030050100
	55		RF035055010	RF035055020	RF035055030	RF035055050	RF035055100
	42		RF035042010	RF035042020	RF035042030	RF035042050	RF035042100
40	45	10	RF035045010	RF035045020	RF035045030	RF035045050	RF035045100
	50		RF040045010	RF040045020	RF040045030	RF040045050	RF040045100
	55		RF040055010	RF040055020	RF040055030	RF040055050	RF040055100
45	50	10	RF045050010	RF045050020	RF045050030	RF045050050	RF045050100
	55		RF045055010	RF045055020	RF045055030	RF045055050	RF045055100