



		1	2	3	4	5	6	
4	a	100	500	2000	8000	-	-	
X	b	1,2	2,5	5	10	20	-	
4	c	10	25	50	75	-	-	
3	d	20	60	100	150	-	-	
D	e	A	B	C	D	E	F	

EN ISO 374-1	EN ISO 374-1	EN ISO 374-1	EN ISO 374-1
X	X	X	X
C	X	X	X
B	X	X	X
D	X	X	X
E	X	X	X
F	X	X	X
G	X	X	X
H	X	X	X
I	X	X	X
J	X	X	X
K	X	X	X
L	X	X	X
M	X	X	X
N	X	X	X
O	X	X	X
P	X	X	X
Q	X	X	X
R	X	X	X
S	X	X	X
T	X	X	X

EN511:2006	EN511:2006	EN511:2006	EN511:2006
X	f	0,15 ITR < 0,15	0,15 ITR < 0,22
X	g	0,025R < 0,050	0,050 R < 0,100
X	h	0,100 R < 0,150	0,150 R < 0,200
X	i	0,150 R < 0,200	0,200 R < 0,250
X	j	0,250 R < 0,300	0,300 R < 0,350
X	k	0,350 R < 0,400	0,400 R < 0,450
X	l	0,450 R < 0,500	0,500 R < 0,550
X	m	0,550 R < 0,600	0,600 R < 0,650
X	n	0,650 R < 0,700	0,700 R < 0,750
X	o	0,750 R < 0,800	0,800 R < 0,850
X	p	0,850 R < 0,900	0,900 R < 0,950
X	q	0,950 R < 1,000	1,000 R < 1,050
X	r	1,050 R < 1,100	1,100 R < 1,150
X	s	1,150 R < 1,200	1,200 R < 1,250
X	t	1,250 R < 1,300	1,300 R < 1,350
X	u	1,350 R < 1,400	1,400 R < 1,450
X	v	1,450 R < 1,500	1,500 R < 1,550
X	w	1,550 R < 1,600	1,600 R < 1,650
X	x	1,650 R < 1,700	1,700 R < 1,750
X	y	1,750 R < 1,800	1,800 R < 1,850
X	z	1,850 R < 1,900	1,900 R < 1,950
X	aa	1,950 R < 2,000	2,000 R < 2,050
X	ab	2,050 R < 2,100	2,100 R < 2,150
X	ac	2,150 R < 2,200	2,200 R < 2,250
X	ad	2,250 R < 2,300	2,300 R < 2,350
X	ae	2,350 R < 2,400	2,400 R < 2,450
X	af	2,450 R < 2,500	2,500 R < 2,550
X	ag	2,550 R < 2,600	2,600 R < 2,650
X	ah	2,650 R < 2,700	2,700 R < 2,750
X	ai	2,750 R < 2,800	2,800 R < 2,850
X	aj	2,850 R < 2,900	2,900 R < 2,950
X	ak	2,950 R < 3,000	3,000 R < 3,050
X	al	3,050 R < 3,100	3,100 R < 3,150
X	am	3,150 R < 3,200	3,200 R < 3,250
X	an	3,250 R < 3,300	3,300 R < 3,350
X	ao	3,350 R < 3,400	3,400 R < 3,450
X	ap	3,450 R < 3,500	3,500 R < 3,550
X	aq	3,550 R < 3,600	3,600 R < 3,650
X	ar	3,650 R < 3,700	3,700 R < 3,750
X	as	3,750 R < 3,800	3,800 R < 3,850
X	at	3,850 R < 3,900	3,900 R < 3,950
X	au	3,950 R < 4,000	4,000 R < 4,050
X	av	4,050 R < 4,100	4,100 R < 4,150
X	aw	4,150 R < 4,200	4,200 R < 4,250
X	ax	4,250 R < 4,300	4,300 R < 4,350
X	ay	4,350 R < 4,400	4,400 R < 4,450
X	az	4,450 R < 4,500	4,500 R < 4,550
X	ba	4,550 R < 4,600	4,600 R < 4,650
X	bb	4,650 R < 4,700	4,700 R < 4,750
X	bc	4,750 R < 4,800	4,800 R < 4,850
X	bd	4,850 R < 4,900	4,900 R < 4,950
X	be	4,950 R < 5,000	5,000 R < 5,050
X	bf	5,050 R < 5,100	5,100 R < 5,150
X	bg	5,150 R < 5,200	5,200 R < 5,250
X	bh	5,250 R < 5,300	5,300 R < 5,350
X	bi	5,350 R < 5,400	5,400 R < 5,450
X	bj	5,450 R < 5,500	5,500 R < 5,550
X	bk	5,550 R < 5,600	5,600 R < 5,650
X	bl	5,650 R < 5,700	5,700 R < 5,750
X	bm	5,750 R < 5,800	5,800 R < 5,850
X	bn	5,850 R < 5,900	5,900 R < 5,950
X	bo	5,950 R < 6,000	6,000 R < 6,050
X	bp	6,050 R < 6,100	6,100 R < 6,150
X	bq	6,150 R < 6,200	6,200 R < 6,250
X	br	6,250 R < 6,300	6,300 R < 6,350
X	bs	6,350 R < 6,400	6,400 R < 6,450
X	bt	6,450 R < 6,500	6,500 R < 6,550
X	bu	6,550 R < 6,600	6,600 R < 6,650
X	bv	6,650 R < 6,700	6,700 R < 6,750
X	bw	6,750 R < 6,800	6,800 R < 6,850
X	bx	6,850 R < 6,900	6,900 R < 6,950
X	by	6,950 R < 7,000	7,000 R < 7,050
X	bz	7,050 R < 7,100	7,100 R < 7,150
X	ca	7,150 R < 7,200	7,200 R < 7,250
X	cb	7,250 R < 7,300	7,300 R < 7,350
X	cc	7,350 R < 7,400	7,400 R < 7,450
X	cd	7,450 R < 7,500	7,500 R < 7,550
X	ce	7,550 R < 7,600	7,600 R < 7,650
X	cf	7,650 R < 7,700	7,700 R < 7,750
X	cg	7,750 R < 7,800	7,800 R < 7,850
X	ch	7,850 R < 7,900	7,900 R < 7,950
X	ci	7,950 R < 8,000	8,000 R < 8,050
X	cj	8,050 R < 8,100	8,100 R < 8,150
X	ck	8,150 R < 8,200	8,200 R < 8,250
X	cl	8,250 R < 8,300	8,300 R < 8,350
X	cm	8,350 R < 8,400	8,400 R < 8,450
X	cn	8,450 R < 8,500	8,500 R < 8,550
X	co	8,550 R < 8,600	8,600 R < 8,650
X	cp	8,650 R < 8,700	8,700 R < 8,750
X	cq	8,750 R < 8,800	8,800 R < 8,850
X	cr	8,850 R < 8,900	8,900 R < 8,950
X	cs	8,950 R < 9,000	9,000 R < 9,050
X	ct	9,050 R < 9,100	9,100 R < 9,150
X	cu	9,150 R < 9,200	9,200 R < 9,250
X	cv	9,250 R < 9,300	9,300 R < 9,350
X	cw	9,350 R < 9,400	9,400 R < 9,450
X	cx	9,450 R < 9,500	9,500 R < 9,550
X	cy	9,550 R < 9,600	9,600 R < 9,650
X	cz	9,650 R < 9,700	9,700 R < 9,750
X	da	9,750 R < 9,800	9,800 R < 9,850
X	db	9,850 R < 9,900	9,900 R < 9,950
X	dc	9,950 R < 10,000	10,000 R < 10,050
X	dd	10,050 R < 10,100	10,100 R < 10,150
X	de	10,150 R < 10,200	10,200 R < 10,250
X	df	10,250 R < 10,300	10,300 R < 10,350
X	dg	10,350 R < 10,400	10,400 R < 10,450
X	dh	10,450 R < 10,500	10,500 R < 10,550
X	di	10,550 R < 10,600	10,600 R < 10,650
X	dj	10,650 R < 10,700	10,700 R < 10,750
X	dk	10,750 R < 10,800	10,800 R < 10,850
X	dl	10,850 R < 10,900	10,900 R < 10,950
X	dm	10,950 R < 11,000	11,000 R < 11,050
X	dn	11,050 R < 11,100	11,100 R < 11,150
X	do	11,150 R < 11,200	11,200 R < 11,250
X	dp	11,250 R < 11,300	11,300 R < 11,350
X	dq	11,350 R < 11,400	11,400 R < 11,450
X	dr	11,450 R < 11,500	11,500 R < 11,550
X	ds	11,550 R < 11,600	11,600 R < 11,650
X	dt	11,650 R < 11,700	11,700 R < 11,750
X	du	11,750 R < 11,800	11,800 R < 11,850
X	dv	11,850 R < 11,900	11,900 R < 11,950
X	dw	11,950 R < 12,000	12,000 R < 12,050
X	dx	12,050 R < 12,100	12,100 R < 12,150
X	dy	12,150 R < 12,200	12,200 R < 12,250
X	dz	12,250 R < 12,300	12,300 R < 12,350
X	ea	12,350 R < 12,400	12,400 R < 12,450
X	eb	12,450 R < 12,500	12,500 R < 12,550
X	ec	12,550 R < 12,600	12,600 R < 12,650
X	ed	12,650 R < 12,700	12,700 R < 12,750
X	ee	12,750 R < 12,800	12,800 R < 12,850
X	ef	12,850 R < 12,900	12,900 R < 12,950
X	eg	12,950 R < 13,000	13,000 R < 13,050
X	eh	13,050 R < 13,100	13,100 R < 13,150
X	ei	13,150 R < 13,200	13,200 R < 13,250
X	ej	13,250 R < 13,300	13,300 R < 13,350
X	ek	13,350 R < 13,400	13,400 R < 13,450
X	el	13,450 R < 13,500	13,500 R < 13,550
X	em	13,550 R < 13,600	13,600 R < 13,650
X	en	13,650 R < 13,700	13,700 R < 13,750
X	eo	13,750 R < 13,800	13,800 R < 13,850
X	ep	13,850 R < 13,900	13,900 R < 13,950
X	eq	13,950 R < 14,000	14,000 R < 14,050
X	er	14,050 R < 14,100	14,100 R < 14,150
X	es	14,150 R < 14,200	14,200 R < 14,250
X	et	14,250 R < 14,300	14,300 R < 14,350
X	eu	14,350 R < 14,400	14,400 R < 14,450
X	ev	14,450 R < 14,500	14,500 R < 14,550
X	ew	14,550 R < 14,600	14,600 R < 14,650
X	ex	14,650 R < 14,700	14,700 R < 14,750
X	ey	14,750 R < 14,800	14,800 R < 14,850
X	ez	14,850 R < 14,900	14,900 R < 14,950
X	fa	14,950 R < 15,000	15,000 R < 15,050
X	fb	15,050 R < 15,100	15,100 R < 15,150
X	fc	15,150 R < 15,200	15,200 R < 15,250
X	fd	15,250 R < 15,300	15,300 R < 15,350
X	fe	15,350 R < 15,400	15,400 R < 15,450
X	ff	15,450 R < 15,500	15,500 R < 15,550
X	fg	15,550 R < 15,600	15,600 R < 15,650
X	fh	15,650 R < 15,700	15,700 R < 15,750
X	fi	15,750 R < 15,800	15,800 R < 15,850
X	fj	15,850 R < 15,900	15,900 R < 15,950
X	fk	15,950 R < 16,000	16,000 R < 16,050
X	fl	16,050 R < 16,100	16,100 R < 16,150
X	fm	16,150 R < 16,200	16,200 R < 16,250
X	fn	16,250 R < 16,300	16,300 R < 16,350
X	fo	16,350 R < 16,400	16,400 R < 16,450
X	fp	16,450 R < 16,500	16,500 R < 16,550
X	fq	16,550 R < 16,600	16,600 R < 16,650
X	fr	16,650 R < 16,700	16,700 R < 16,750
X	fs	16,750 R < 16,800	16,800 R < 16,850
X	ft	16,850 R < 16,900	16,900 R < 16,950
X	fu	16,950 R < 17,000	17,000 R < 17,050
X	fv	17,050 R < 17,100	17,100 R < 17,150
X	fw	17,150 R < 17,200	17,200 R < 17,250
X	fx	17,250 R < 17,300	17,300 R < 17,350
X	fy	17,350 R < 17,400	17,400 R < 17,450
X	fz	17,450 R < 17,500	17,500 R < 17,550
X	ga	17,550 R < 17,600	17,600 R < 17,650
X	gb	17,650 R < 17,700	17,700 R < 17,750
X	gc	17,750 R < 17,800	17,800 R < 17,850
X	gd	17,850 R < 17,900	17,900 R < 17,950
X	ge	17,950 R < 18,000	18,000 R < 18,050
X	gf	18,050 R < 18,100	18,100 R < 18,150
X	gg	18,150 R < 18,200	18,200 R < 18,250
X	gh	18,250 R < 18,300	18,300 R < 18,350
X	gi	18,350 R < 18,400	18,400 R < 18,450
X	gj	18,450 R < 18,500	18,500 R < 18,550
X	gk	18,550 R < 18,600	18,600 R < 18,650
X	gl	18,650 R < 18,700	18,700 R < 18,750
X	gm	18,750 R < 18,800	18,800 R < 18,850
X	gn	18,850 R < 18,900	18,900 R < 18,950
X	go	18,950 R < 19,000	19,000 R < 19,050
X	gp	19,050 R < 19,100	19,100 R < 19,150
X	gq	19,150 R < 19,200	19,200 R < 19,250
X	gr	19,250 R < 19,300	19,300 R < 19,350
X	gs	19,350 R < 19,400	19,400 R < 19,450
X	gt	19,450 R < 19,500	19,500 R < 19,550
X	gu	19,550 R < 19,600	19,600 R < 19,650
X	gv	19,650 R < 19,700	19,700 R < 19,750
X	gw	19,750 R < 19,800	19,800 R < 19,850
X	gx	19,850 R < 19,900	19,900 R < 19,950
X	gy	19,950 R < 20,000	20,000 R < 20,050
X	gz	20,050 R < 20,100	20,100 R < 20,150
X	ha	20,150 R < 20,200	20,200 R < 20,250
X	hb	20,250 R < 20,300	20,300 R < 20,350
X	hc	20,350 R < 20,400	20,400 R < 20,450
X	hd	20,450 R < 20,500	20,500 R < 20,550
X	he	20,550 R < 20,600	20,600 R < 20,650
X	hf	20,650 R < 20,700	20,700 R < 20,750
X	hg	20,750 R < 20,800	20,800 R < 20,850
X	hh	20,850 R < 20,900	20,900 R < 20,950
X	hi	20,950 R < 21,000	21,000 R < 21,050
X	hj	21,050 R < 21,100	21,100 R < 21,150
X	hk	21,150 R < 21,200	21,200 R < 21,250
X	hl	21,250 R < 21,300	21,300 R < 21,350
X	hm	21,350 R < 21,400	21,400 R < 21,450

