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Glyph Names

The shapes representing the characters in fonts known as glyphs, can be identified by names. These names are recognised as constant macros and can be used in macro definitions, so for example a key can be made to insert one. In addition they can be entered in the search and replace strings, this can be useful because not all the characters used by ***Ovation Pro*** can be shown in Windows text icons.

For codes in the range 32 to 126 and 160 to 255 this table shows the code number in hexadecimal, in decimal, the glyph and the glyph name. The code numbers are the same for Unicode, Windows Western and RISC OS Latin 1 character sets. Note that Windows designates code 173 as soft hyphen.

0x20	032		space
0x21	033	!	exclam
0x22	034	"	quotedbl
0x23	035	#	numbersign
0x24	036	$	dollar
0x25	037	%	percent
0x26	038	&	ampersand
0x27	039	'	quotesingle
0x28	040	(	parenleft
0x29	041	)	parenright
0x2a	042	*	asterisk
0x2b	043	+	plus
0x2c	044	,	comma
0x2d	045	-	hyphen
0x2e	046	.	period
0x2f	047	/	slash
0x30	048	0	zero
0x31	049	1	one
0x32	050	2	two
0x33	051	3	three
0x34	052	4	four
0x35	053	5	five
0x36	054	6	six
0x37	055	7	seven
0x38	056	8	eight
0x39	057	9	nine
0x3a	058	:	colon
0x3b	059	;	semicolon
0x3c	060	<	less
0x3d	061	=	equal
0x3e	062	>	greater
0x3f	063	?	question
0x40	064	@	at
0x41	065	A	A
0x42	066	B	B
0x43	067	C	C
0x44	068	D	D
0x45	069	E	E
0x46	070	F	F
0x47	071	G	G
0x48	072	H	H
0x49	073	I	I
0x4a	074	J	J
0x4b	075	K	K
0x4c	076	L	L
0x4d	077	M	M
0x4e	078	N	N
0x4f	079	O	O
0x50	080	P	P
0x51	081	Q	Q
0x52	082	R	R
0x53	083	S	S
0x54	084	T	T
0x55	085	U	U
0x56	086	V	V
0x57	087	W	W
0x58	088	X	X
0x59	089	Y	Y
0x5a	090	Z	Z
0x5b	091	[	bracketleft
0x5c	092	\	backslash
0x5d	093	]	bracketright
0x5e	094	^	asciicircum
0x5f	095	_	underscore
0x60	096	`	grave
0x61	097	a	a
0x62	098	b	b
0x63	099	c	c
0x64	0100	d	d
0x65	0101	e	e
0x66	0102	f	f
0x67	0103	g	g
0x68	0104	h	h
0x69	0105	i	i
0x6a	0106	j	j
0x6b	0107	k	k
0x6c	0108	l	l
0x6d	0109	m	m
0x6e	0110	n	n
0x6f	0111	o	o
0x70	0112	p	p
0x71	0113	q	q
0x72	0114	r	r
0x73	0115	s	s
0x74	0116	t	t
0x75	0117	u	u
0x76	0118	v	v
0x77	0119	w	w
0x78	0120	x	x
0x79	0121	y	y
0x7a	0122	z	z
0x7b	0123	{	braceleft
0x7c	0124	|	bar
0x7d	0125	}	braceright

0x7e	0126	~	asciitilde
0xa0	0160		nbspace
0xa1	0161	¡	exclamdown
0xa2	0162	¢	cent
0xa3	0163	£	sterling
0xa4	0164	¤	currency
0xa5	0165	¥	yen
0xa6	0166	¦	brokenbar
0xa7	0167	§	section
0xa8	0168	¨	dieresis
0xa9	0169	©	copyright
0xaa	0170	ª	ordfeminine
0xab	0171	«	guillemotleft
0xac	0172	¬	logicalnot
0xad	0173	-	hardhyphen
0xae	0174	®	registered
0xaf	0175	¯	macron
0xb0	0176	°	degree
0xb1	0177	±	plusminus
0xb2	0178	²	twosuperior
0xb3	0179	³	threesuperior
0xb4	0180	´	acute
0xb5	0181	µ	mu
0xb6	0182	¶	paragraph
0xb7	0183	·	periodcentered
0xb8	0184	¸	cedilla
0xb9	0185	¹	onesuperior
0xba	0186	º	ordmasculine
0xbb	0187	»	guillemotright
0xbc	0188	¼	onequarter
0xbd	0189	½	onehalf
0xbe	0190	¾	threequarters
0xbf	0191	¿	questiondown
0xc0	0192	À	Agrave
0xc1	0193	Á	Aacute
0xc2	0194	Â	Acircumflex
0xc3	0195	Ã	Atilde
0xc4	0196	Ä	Adieresis
0xc5	0197	Å	Aring
0xc6	0198	Æ	AE
0xc7	0199	Ç	Ccedilla
0xc8	0200	È	Egrave
0xc9	0201	É	Eacute
0xca	0202	Ê	Ecircumflex
0xcb	0203	Ë	Edieresis
0xcc	0204	Ì	Igrave
0xcd	0205	Í	Iacute
0xce	0206	Î	Icircumflex
0xcf	0207	Ï	Idieresis
0xd0	0208	Đ	Eth
0xd1	0209	Ñ	Ntilde
0xd2	0210	Ò	Ograve
0xd3	0211	Ó	Oacute
0xd4	0212	Ô	Ocircumflex
0xd5	0213	Õ	Otilde
0xd6	0214	Ö	Odieresis
0xd7	0215	×	multiply
0xd8	0216	Ø	Oslash
0xd9	0217	Ù	Ugrave
0xda	0218	Ú	Uacute
0xdb	0219	Û	Ucircumflex
0xdc	0220	Ü	Udieresis
0xdd	0221	Ý	Yacute
0xde	0222	Þ	Thorn
0xdf	0223	ß	germandbls
0xe0	0224	à	agrave
0xe1	0225	á	aacute
0xe2	0226	â	acircumflex
0xe3	0227	ã	atilde
0xe4	0228	ä	adieresis
0xe5	0229	å	aring
0xe6	0230	æ	ae
0xe7	0231	ç	ccedilla
0xe8	0232	è	egrave
0xe9	0233	é	eacute
0xea	0234	ê	ecircumflex
0xeb	0235	ë	edieresis
0xec	0236	ì	igrave
0xed	0237	í	iacute
0xee	0238	î	icircumflex
0xef	0239	ï	idieresis
0xf0	0240	ð	eth
0xf1	0241	ñ	ntilde
0xf2	0242	ò	ograve
0xf3	0243	ó	oacute
0xf4	0244	ô	ocircumflex
0xf5	0245	õ	otilde
0xf6	0246	ö	odieresis
0xf7	0247	÷	divide
0xf8	0248	ø	oslash
0xf9	0249	ù	ugrave
0xfa	0250	ú	uacute
0xfb	0251	û	ucircumflex
0xfc	0252	ü	udieresis
0xfd	0253	ý	yacute
0xfe	0254	þ	thorn
0xff	0255	ÿ	ydieresis

For codes in the range 128 to 159 things are more complicated because the code numbers are different on different systems. This table shows the Unicode number in hexadecimal, the code to type, the Windows Western code, the RISC OS Latin 1 code, the glyph and finally the glyphname.

Unicode	Key	Win	RISC OS	Glyph	Glyphname
0x20ac	0128	128	128	€	Euro
0x174	0129	-	129	Ŵ	Wcircumflex
0x175	0130	-	130	ŵ	wcircumflex
-	0131	-	-		
0x201e	0132	132	150	„	quotedblbase
0x2026	0133	133	140	…	ellipsis
0x2020	0134	134	156	†	dagger
0x2021	0135	135	157	‡	daggerdbl
-	0136	-	-		
0x2030	0137	137	142	‰	perthousand
-	0138	-	-		
0x2039	0139	139	146	‹	guilsinglleft
0x152	0140	140	154	Œ	OE
-	0141	-	-		
0x176	0142	-	133	Ŷ	Ycircumflex
0x177	0143	-	134	ŷ	ycircumflex
-	0144	-	-		
0x2018	0145	145	144	‘	quoteleft
0x2019	0146	146	145	’	quoteright
0x201c	0147	147	148	“	quotedblleft
0x201d	0148	148	149	”	quotedblright
0x2022	0149	149	143	•	bullet
0x2013	0150	150	151	–	endash
0x2014	0151	151	152	—	emdash
-	0152	-	-		
0x2122	0153	153	141	™	trademark
-	0154	-	-		
0x203a	0155	155	147	›	guilsinglright
0x153	0156	156	155	œ	oe
0x2212	0157	-	153	−	minus
0xfb01	0158	-	158	fi	fi
0xfb02	0159	-	159	fl	fl