



Czech part-of-speech tagset u are here: Home / Czech part-of-speech tagset

A tagset is a list of part-of-speech tags (POS tags for short), i.e. labels used to indicate the part of speech and sometimes also other grammatical categories (case, tense etc.) of each token in a text corpus.

This Czech part-of-speech tagset is available in Czech corpora and also Slovak corpora annotated by Majka morphological analyzer.

An Example of a tag in the <u>CQL concordance</u>

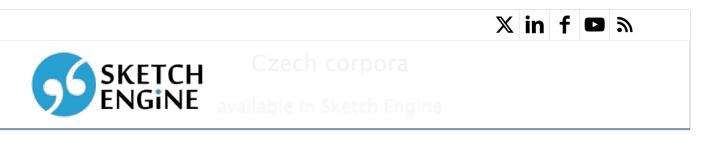
<u>search box</u>: **[tag="k1.*nP.*"]** finds all nouns in plural, e.g. *lidé,* roky (note: please make sure that you use straight double quotation marks)

The whole tag is comprised of pairs – attribute and its value – the attribute is represented by a single lower case (*n* for numbers) and its value by a single capital letter (*P* for plural). Each tag starts with the 2 characters representing part of speech, e.g. *k1 means noun, k2 means adjective*, etc. This Czech PoS tagset is called "attributive" because each attribute consists of attribute–value pairs, e.g. *gF* means gender (*g*) feminine (*F*). The order of attributes and their values is canonical as follows:

kegncpamdxytzw~

This means that *gender* (g) precedes *number* (n) which is before *case* (c) etc. For example, the tag "k2.*gFnSc7.*" searches for all feminine singular adjectives in the instrumental cases (the incorrect form would be "k2.*nSgFc7.*" when number is before gender).

See the whole <u>POS tagset summary</u> in pdf. (It is obsolete in some parts.)



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Czech text corpora

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Czech part-of-speech tagset overview

This part-of-speech tagset is also used for Slovak corpora processed by Majka morphological analyzer (tagger).

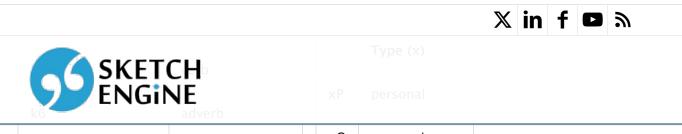
Common attributes

k1	Part of speech
k2	adjective
k3	pronoun

noun (k1) subclassification

For example: [tag="k1xP.*"]

	Description	Example
х	special paradigm	
Р	-	půl, čtvrt



k7	preposition
k8	conjunction
k9	particle
k0	interjection
kA	abbreviation
kl	punctuation

хО	possessive
хD	demonstrative
хT	deliminative

Example to find all verbs: [tag="k5.*"]

Negation (adjectives, verbs, adverbs)

	Negation (e)
eA	Affirmation
eN	Negation

Example to find all feminine verbs in negative forms: [tag="k5eNgF.*"]

Gender (nouns, adjectives, pronouns, numbers)

Gender (g)	Example
Animate	

	Type (y)
yF	reflexive
yQ	interrogative
yR	relative
yN	negative
yl	indeterminate

number (k4) subclassification

,	
	Type (x)
xC	cardinal
хO	ordinal
xR	reproductive

	Type (y)
yN	Negative
yl	Indeterminate

verb (k5) subclassification



Imperfect

al

gF	Feminine	
gR	Family (surname)*	Havlovi

Example to find all neuter nouns: [tag="k1gN.*"] or all masculine nouns [tag="k1g(M|I).*"]

Person (pronouns, verbs)

	Person (p)
pl	First
p2	Second
р3	Third

Example to find all third-person pronouns: [tag="k3p3.*"]

Number (nouns, adjectives, pronouns, numerals)

nS	Number (n) Singular
nP	Plural

Example to find all plural numbers: [tag="k4.*nP.*"]

Case (nouns, adjectives, pronouns,

Type (m)
Type (m)
infinitive
present
Indicative
imperative
past
participle
(active
participle)
passive
participle (n/
t-participle)
present
transgressive
transgressive (present)
(present)
(present)

adverb (k6) subclassification

	Type (x)
хD	Demonstrative





Type (y)

c2	genitive
c 3	dative
c4	accusative
c 5	vocative
c6	locative
c7	instrumental

Example to find all instrumental
adjectives in
plural: [tag="k2.*nPc7.*"]

Degree (adjectives, adverbs)

	Degree (d)
d1	Positive
d2	Comparative
d3	Superlative

Example to find all comparative adjectives: [tag="k2.*d2.*"]

Stylistic flag (nouns, adjectives, pronouns, numerals, verbs, adverbs, prepositions, conjuctions, particles)

	Stylistic flag (w)	

yQ	Interrogative
yR	Relative
yN	Negation
yl	Indeterminate

	*type (t)
tS	Status
tD	Modal
tT	Expresses time
tA	Expresses respect
tC	Expresses reason
tL	Expresses place
tM 	Expresses manner
tQ	Expresses extent

conjunction (k8) subclassification

	Type (x)
хC	Coordinate
xS	Subordinate



wE	Expressive
wH	Conversational
wK	Bookish
wO	Regional
wR	Rare
wZ	Obsolete

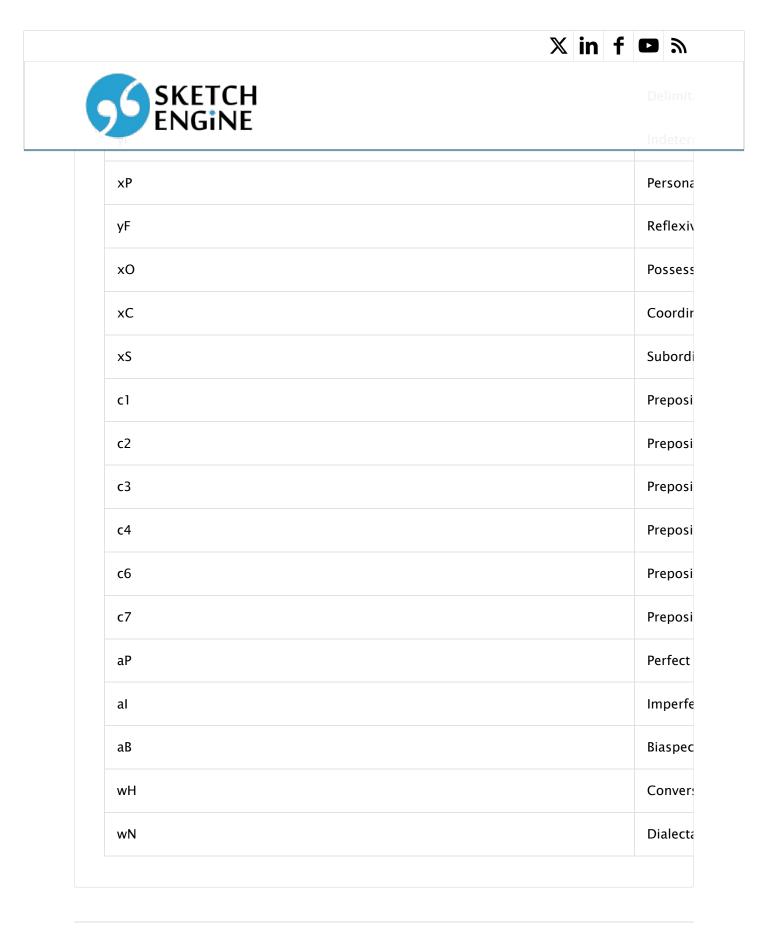
	· ·
x.	(M)
х,	···
x"	u u i
x(({[<
x))}]>
X~	~\$%^&+= /# etc.

Tag	N
rag	IN
wH	
rD,rD	IN
rD,rD	IN
rD,rD,rD,rD	IN
rD,rD,rD	IN
rD,rD,rD,rD,rD	IN
	Al
rD,rD,rD	IN
rD,rD,rD,rD,rD,rD	IN
	AI

SKETCH ENGINE	
rD,rD,rD,rD	INF
rD,rD,rD,rD,rD,rD	INF ADJ
rD,rD,rD,rD,rD	INF
rD,rD,rD,rD,rD	INF : AD
rD,rD,rD,rD,rD	INF
rD,rD,rD,rD,rD	INF : AD
rD,rD,rD,rD,rD,rD,rD	INF SUB
: ADJ-cí	
rD,rD,rD,rD,rD,rD,rD	INF SUB
: ADJ-ší	
rD,rD,rD,rD,rD,rD,rD	INF SUB
: ADJ-ší : ADJ-ší	
rD,rD,rD,rD,rD,rD	INF ADJ
rD,rD,rD,rD,rD,rD	INF ADJ



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wZ	Obsolet
wB	Poeticis
tQ	Express
tA	Express
tL	Express
tT	Express
tC	Express
tM	Express
tD	Modal a
tS	Status a
wR	Rare
hT	Represe
hP	Represe
xC	Cardina
xO	Ordinal
xR	Reprod
yQ	Interroç
yR	Relative
хD	Demon



Reference



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