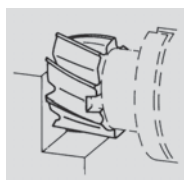


$\lambda=40^\circ$
 $\gamma=22^\circ$

typ
W

HSS
Co5



Použití / Usage / Applikation / Употребление

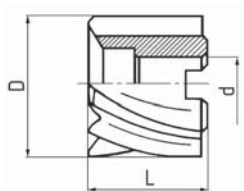
1 2 3 4 5 6 7 8 9 10 11 12 13

D js 16	L	d h 7	Z	CODE
40	32	16	4	610275V.040
50	36	22	4	610275V.050
63	40	27	5	610275V.063
80	45	27	6	610275V.080
100	50	32	7	610275V.100

FRÉZY VÁLCOVÉ ČELNÍ, polohrubozubé
SHELL END MILLS
WALZENSTIRNFRÄSER
ФРЕЗЫ ЦИЛИНДРИЧЕСКИЕ ТОРЦЕВЫЕ, среднезубые

DIN 1880
ISO 2780/2586
~ PN 222052

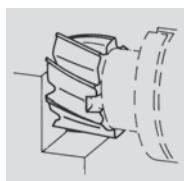
6202



$\lambda=32^\circ$
 $\gamma=12^\circ$

typ
N

HSS
Co5

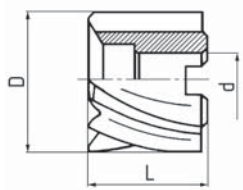
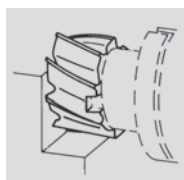


Použití / Usage / Applikation / Употребление

1 2 3 4 5 6 7 8 9 10 11 12 13

D js 16	L	d h 7	Z	CODE
40	32	16	6	620275.040
50	36	22	8	620275.050
63	40	27	8	620275.063
80	45	27	10	620275.080
100	50	32	10	620275.100

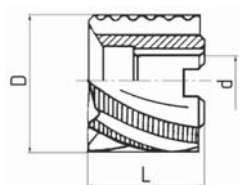
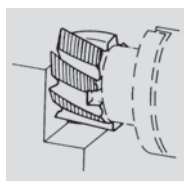
1
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6202VDIN 1880
ISO 2780/2586FRÉZY VÁLCOVÉ ČELNÍ, polohrubozubé
SHELL END MILLS
WALZENSTIRNFRÄSER
ФРЕЗЫ ЦИЛИНДРИЧЕСКИЕ ТОРЦЕВЫЕ, среднезубые $\lambda=30^\circ$
 $\gamma=12^\circ$ typ
NHSS
Co8

Použití / Usage / Applikation / Употребление

1 2 3 4 5 6 7 8 9 10 11 12 13

D js 16	L	d h 7	Z	CODE
40	32	16	8	620278V.040
50	36	22	8	620278V.050
63	40	27	8	620278V.063
80	45	27	10	620278V.080
100	50	32	12	620278V.100
125	56	40	14	620278V.125
160	63	50	16	620278V.160

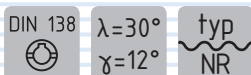
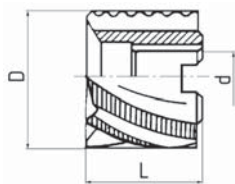
6242DIN 1880
ISO 2780/2586FRÉZY VÁLCOVÉ ČELNÍ, jemnozubé
SHELL END MILLS, fine teeth
WALZENSTIRNFRÄSER, feingezahnt
ФРЕЗЫ ЦИЛИНДРИЧЕСКИЕ ТОРЦЕВЫЕ, мелкозубые $\lambda=30^\circ$
 $\gamma=12^\circ$ typ
NRHSS
Co5

Použití / Usage / Applikation / Употребление

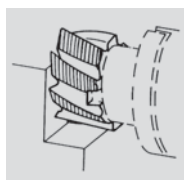
1 2 3 4 5 6 7 8 9 10 11 12 13

D js 16	L	d h 7	Z	CODE
40	32	16	6	624275.040
50	36	22	6	624275.050
63	40	27	8	624275.063
80	45	27	8	624275.080
100	50	32	10	624275.100

Příklad objednávky / Example of order / Bestellsbeispiel / Пример заказа: **620278V.040** (+ TiAlN)



HSS
Co8



Použití / Usage / Applikation / Употребление

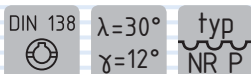
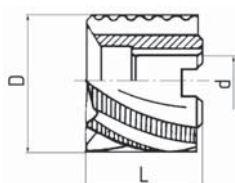
1 2 3 4 5 6 7 8 9 10 11 12 13

D js 16	L	d h 7	Z	CODE
40	32	16	6	624278V.040
50	36	22	6	624278V.050
63	40	27	8	624278V.063
80	45	27	8	624278V.080
100	50	32	10	624278V.100
125	56	40	12	624278V.125
160	63	50	14	624278V.160

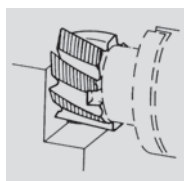
FRÉZY VÁLCOVÉ ČELNÍ, NR P
SHELL END MILLS, NR P
WALZENSTIRNFRÄSER, NR P
ФРЕЗЫ ЦИЛИНДРИЧЕСКИЕ ТОРЦЕВЫЕ, NR P

DIN 1880
ISO 2780/2586

6242PV



HSS
Co8

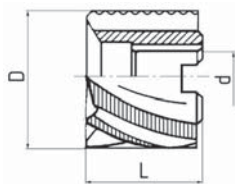
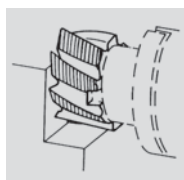


Použití / Usage / Applikation / Употребление

1 2 3 4 5 6 7 8 9 10 11 12 13

D js 16	L	d h 7	Z	CODE
40	32	16	6	624278PV.040
50	36	22	6	624278PV.050
63	40	27	8	624278PV.063
80	45	27	8	624278PV.080
100	50	32	10	624278PV.100
125	56	40	12	624278PV.125
160	63	50	14	624278PV.160

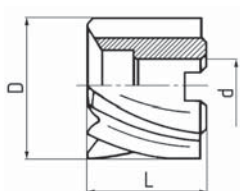
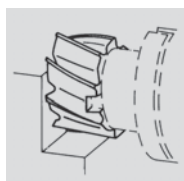
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HSS
Co5

Použití / Usage / Applikation / Употребление

1 2 3 4 5 6 7 8 9 10 11 12 13

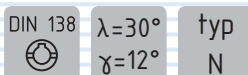
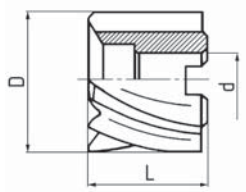
D js 16	L	d h 7	Z	CODE
40	32	16	8	628275.040
50	36	22	8	628275.050
63	40	27	10	628275.063
80	45	27	10	628275.080
100	50	32	12	628275.100

HSS
Co5

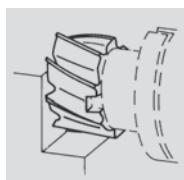
Použití / Usage / Applikation / Употребление

1 2 3 4 5 6 7 8 9 10 11 12 13

D js 16	L	d h 7	Z	CODE
40	32	16	10	630275V.040
50	36	22	12	630275V.050
63	40	27	12	630275V.063
80	45	27	14	630275V.080
100	50	32	16	630275V.100
125	56	40	18	630275V.125



HSS
Co5



Použití / Usage / Applikation / Употребление

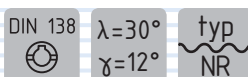
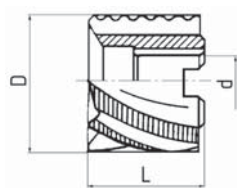
1 2 3 4 5 6 7 8 9 10 11 12 13

D js 16	L	d h 7	Z	CODE
30	30	13	6	680275V.030030
35	35	16	6	680275V.035035
40	20	16	8	680275V.040020
40	40	16	8	680275V.040040
50	25	22	8	680275V.050025
50	50	22	8	680275V.050050
60	30	27	8	680275V.060030
60	60	27	8	680275V.060060
75	35	27	10	680275V.075035
75	75	27	10	680275V.075075
80	35	27	10	680275V.080035
110	35	32	12	680275V.110035

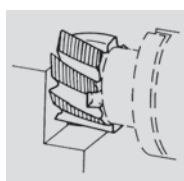
FRÉZY VÁLCOVÉ ČELNÍ, NR
SHELL END MILLS, NR
WALZENSTIRNFRÄSER, NR
ФРЕЗЫ ЦИЛИНДРИЧЕСКИЕ ТОРЦЕВЫЕ, NR

DIN 841

6842V



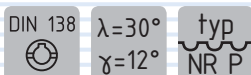
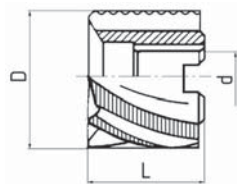
HSS
Co5



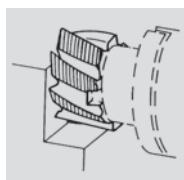
Použití / Usage / Applikation / Употребление

1 2 3 4 5 6 7 8 9 10 11 12 13

D js 16	L	d h 7	Z	CODE
40	40	16	6	684275V.040040
50	50	22	6	684275V.050050
60	60	27	8	684275V.060060
75	75	27	8	684275V.075075



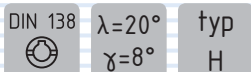
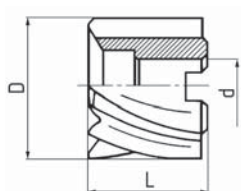
HSS
Co5



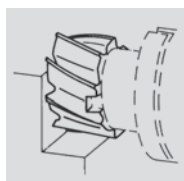
Použití / Usage / Applikation / Употребление

1 2 3 4 5 6 7 8 9 10 11 12 13

D js 16	L	d h 7	Z	CODE
40	40	16	6	684275PV.040040
50	50	22	6	684275PV.050050
60	60	27	8	684275PV.060060
75	75	27	8	684275PV.075075



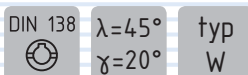
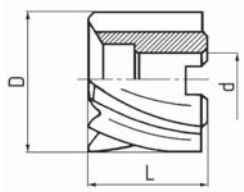
HSS
Co5



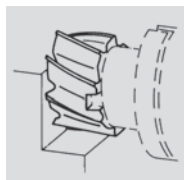
Použití / Usage / Applikation / Употребление

1 2 3 4 5 6 7 8 9 10 11 12 13

D js 16	L	d h 7	Z	CODE
30	30	13	8	690275V.030030
35	35	16	10	690275V.035035
40	40	16	10	690275V.040040
50	50	22	12	690275V.050050
60	60	27	12	690275V.060060
75	75	27	14	690275V.075075



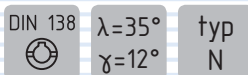
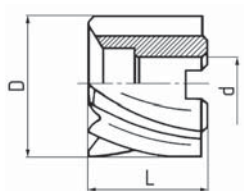
HSSE = litá HSS
cast HSS
gegossene HSS
литая HSS



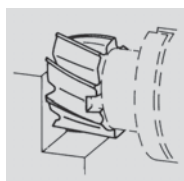
Použití / Usage / Applikation / Употребление

1 2 3 4 5 6 7 8 9 10 11 12 13

D js 16	L	d h 7	Z	CODE
40	32	16	4	610973.040
50	36	22	6	610973.050
63	40	27	6	610973.063
80	45	27	6	610973.080
100	50	32	8	610973.100
125	56	40	8	610973.125
160	63	50	10	610973.160



HSSE = litá HSS
cast HSS
gegossene HSS
литая HSS

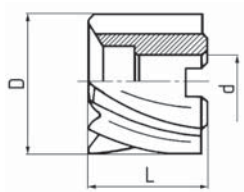


Použití / Usage / Applikation / Употребление

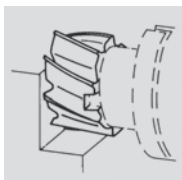
1 2 3 4 5 6 7 8 9 10 11 12 13

D js 16	L	d h 7	Z	CODE
40	32	16	6	620973.040
50	36	22	8	620973.050
63	40	27	8	620973.063
80	45	27	10	620973.080
100	50	32	10	620973.100
125	56	40	12	620973.125
160	63	50	14	620973.160

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 $\lambda = 25^\circ$
 $\gamma = 12^\circ$
typ
H

HSSE

 = litá HSS
 cast HSS
 gegossene HSS
 литая HSS


Použití / Usage / Applikation / Употребление

1 2 3 4 5 6 7 8 9 10 11 12 13

D js 16	L	d h 7	Z	CODE
40	32	16	8	630973.040
50	36	22	10	630973.050
63	40	27	12	630973.063
80	45	27	14	630973.080
100	50	32	16	630973.100
125	56	40	18	630973.125
160	63	50	20	630973.160