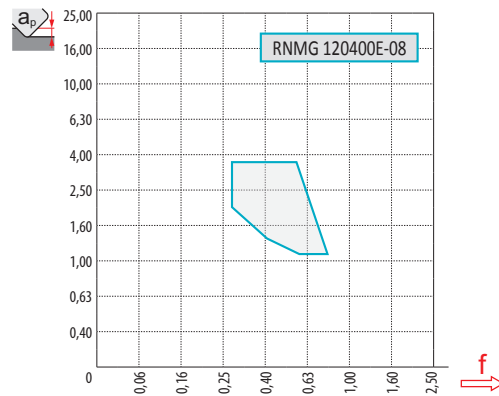
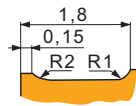


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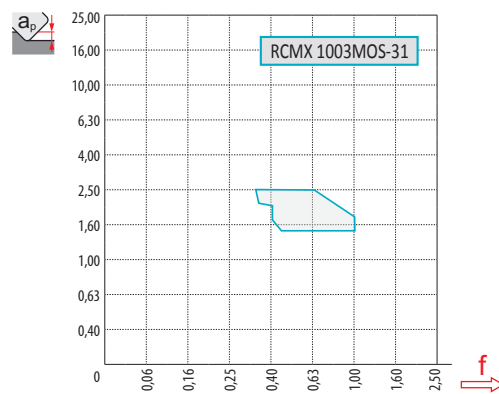
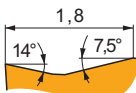
GEOMETRIE SOUSTRUŽNICKÝCH VBD – UPÍNACÍ SYSTÉM ISO P, M, D
СТРУЖКОЛОМАЮЩИЕ ГЕОМЕТРИИ ДЛЯ ТОЧЕНИЯ – СИСТЕМА КРЕПЛЕНИЯ ISO P, M, D
GEOMETRIA RĘTKI - MOCOWANIE ISO P, M, D
GEOMETRIA SÚSTRUŽNÍCKÝCH VRD - UPÍNACÍ SYSTÉM ISO P, M, D

08 (RNMG)



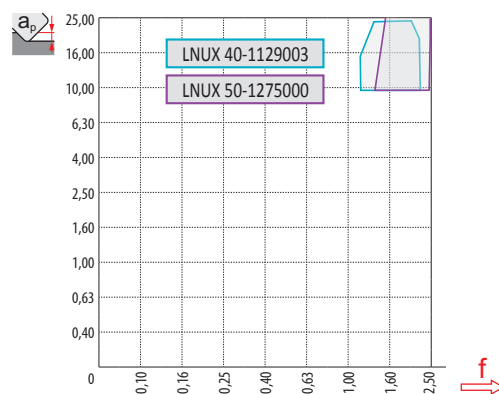
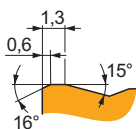
P	M	K	N	S	H
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f	0,30 – 0,80				
a_p	1,0 – 4,0				
?	RNMG				

31 (RCMX)



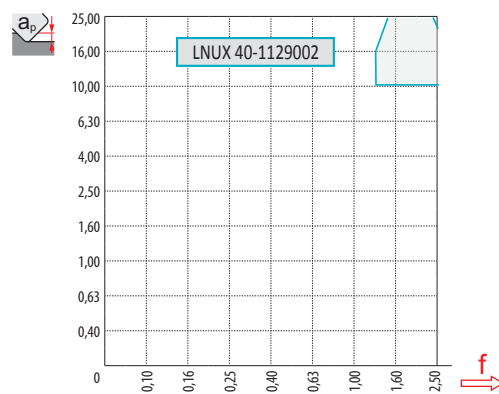
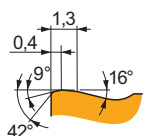
P	M	K	N	S	H
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f	0,40 – 1,00				
a_p	1,5 – 2,5				
?	RCMX				

40-03 (LNUX), 50-00 (LNUX)



P	M	K	N	S	H
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
f	1,20 – 2,50				
a_p	10,0 – 36,0				
?	LNUX 40, LNUX 50				


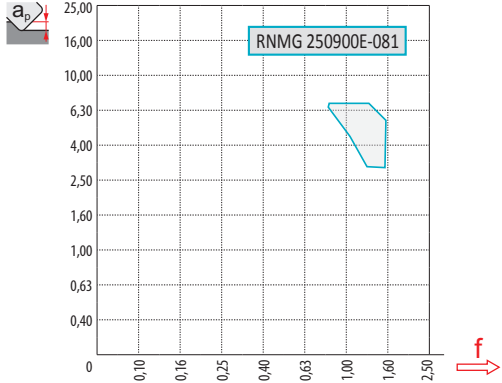







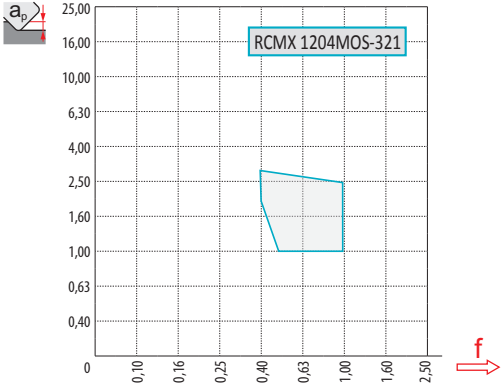







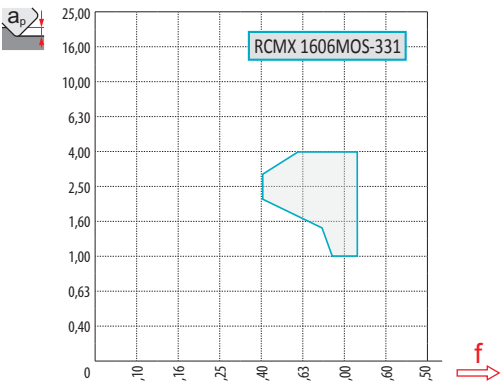







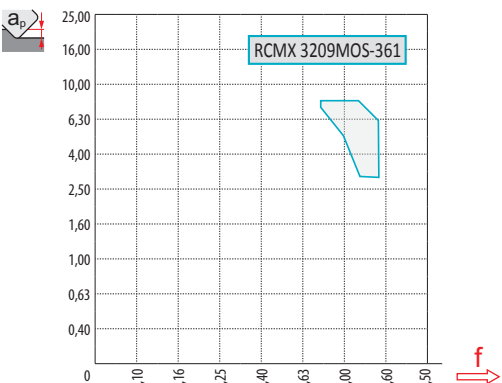






40-1129002 (LNUX)



P	M	K	N	S	H
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
f	1,30 – 2,60				
a_p	10,0 – 27,0				
?	LNUX 40				

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GEOMETRIE SOUSTRUŽNICKÝCH VBD – UPÍNACÍ SYSTÉM ISO P, M, D
СТРУЖКОЛОМАЮЩИЕ ГЕОМЕТРИИ ДЛЯ ТОЧЕНИЯ – СИСТЕМА КРЕПЛЕНИЯ ISO P, M, D
GEOMETRIA PŁYTKI - MOCOWANIE ISO P, M, D
GEOMETRIA SÚSTRUŽNÍCKYCH VRD - UPÍNACÍ SYSTÉM ISO P, M, D

<p>81 (RNMG)</p> 	 <p>RNMG 250900E-081</p>	<table border="1"> <thead> <tr> <th>P</th> <th>M</th> <th>K</th> <th>N</th> <th>S</th> <th>H</th> </tr> </thead> <tbody> <tr> <td>■</td> <td>▣</td> <td>■</td> <td></td> <td></td> <td></td> </tr> <tr> <td>f</td> <td colspan="5">0,80 – 1,20</td> </tr> <tr> <td>a_p</td> <td colspan="5">3,0 – 7,0</td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td>?</td> <td colspan="5">RNMG</td> </tr> </tbody> </table>	P	M	K	N	S	H	■	▣	■				f	0,80 – 1,20					a_p	3,0 – 7,0																	?	RNMG				
P	M	K	N	S	H																																							
■	▣	■																																										
f	0,80 – 1,20																																											
a_p	3,0 – 7,0																																											
																																												
																																												
?	RNMG																																											
<p>321 (RCMX)</p> 	 <p>RCMX 1204MOS-321</p>	<table border="1"> <thead> <tr> <th>P</th> <th>M</th> <th>K</th> <th>N</th> <th>S</th> <th>H</th> </tr> </thead> <tbody> <tr> <td>■</td> <td>□</td> <td>■</td> <td></td> <td></td> <td></td> </tr> <tr> <td>f</td> <td colspan="5">0,40 – 1,00</td> </tr> <tr> <td>a_p</td> <td colspan="5">1,0 – 3,0</td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td>?</td> <td colspan="5">RCMX</td> </tr> </tbody> </table>	P	M	K	N	S	H	■	□	■				f	0,40 – 1,00					a_p	1,0 – 3,0																	?	RCMX				
P	M	K	N	S	H																																							
■	□	■																																										
f	0,40 – 1,00																																											
a_p	1,0 – 3,0																																											
																																												
																																												
?	RCMX																																											
<p>331 (RCMX)</p> 	 <p>RCMX 1606MOS-331</p>	<table border="1"> <thead> <tr> <th>P</th> <th>M</th> <th>K</th> <th>N</th> <th>S</th> <th>H</th> </tr> </thead> <tbody> <tr> <td>■</td> <td>□</td> <td>■</td> <td></td> <td></td> <td></td> </tr> <tr> <td>f</td> <td colspan="5">0,40 – 1,20</td> </tr> <tr> <td>a_p</td> <td colspan="5">1,0 – 4,0</td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td>?</td> <td colspan="5">RCMX</td> </tr> </tbody> </table>	P	M	K	N	S	H	■	□	■				f	0,40 – 1,20					a_p	1,0 – 4,0																	?	RCMX				
P	M	K	N	S	H																																							
■	□	■																																										
f	0,40 – 1,20																																											
a_p	1,0 – 4,0																																											
																																												
																																												
?	RCMX																																											
<p>361 (RCMX)</p> 	 <p>RCMX 3209MOS-361</p>	<table border="1"> <thead> <tr> <th>P</th> <th>M</th> <th>K</th> <th>N</th> <th>S</th> <th>H</th> </tr> </thead> <tbody> <tr> <td>■</td> <td>□</td> <td>■</td> <td></td> <td></td> <td></td> </tr> <tr> <td>f</td> <td colspan="5">0,80 – 1,50</td> </tr> <tr> <td>a_p</td> <td colspan="5">3,0 – 8,0</td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td>?</td> <td colspan="5">RCMX</td> </tr> </tbody> </table>	P	M	K	N	S	H	■	□	■				f	0,80 – 1,50					a_p	3,0 – 8,0																	?	RCMX				
P	M	K	N	S	H																																							
■	□	■																																										
f	0,80 – 1,50																																											
a_p	3,0 – 8,0																																											
																																												
																																												
?	RCMX																																											

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GEOMETRIE SOUSTRUŽNICKÝCH VBD – UPÍNACÍ SYSTÉM ISO P, M, D
СТРУЖКОЛОМАЮЩИЕ ГЕОМЕТРИИ ДЛЯ ТОЧЕНИЯ – СИСТЕМА КРЕПЛЕНИЯ ISO P, M, D
GEOMETRIA PŁYTKI - MOCOWANIE ISO P, M, D
GEOMETRIA SÚSTRUŽNÍCKÝCH VRD - UPÍNACÍ SYSTÉM ISO P, M, D

923

P	M	K	N	S	H
■	▣	▣			
f	0,45 – 1,50				
a_p	3,0 – 13,0				
?	CNMM, SNMM				

501432 (LNMX)

P	M	K	N	S	H
■	□	■			
f	1,50 – 2,60				
a_p	10,0 – 35,0				
?	LNMX 50				

...A

P	M	K	N	S	H
▣	□	■			▣
f	0,10 – 0,90				
a_p	0,8 – 12,0				
?	CNMA, DNMA, SNMA, TNMA, WNMA				


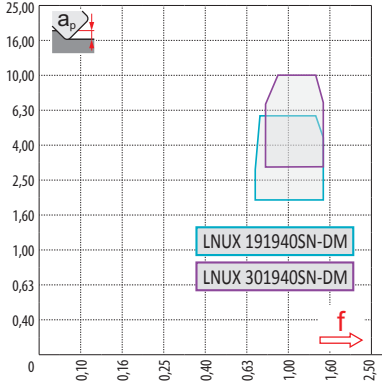
DF (LNUX)



P	M	K	N	S	H
■	▣	■			□
f	0,60 – 1,50				
a_p	1,0 – 6,0				
?	LNUX 19				

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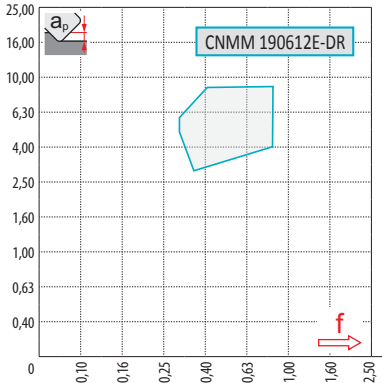
GEOMETRIE SOUSTRUŽNICKÝCH VBD – UPÍNACÍ SYSTÉM ISO P, M, D
СТРУЖКОЛОМАЮЩИЕ ГЕОМЕТРИИ ДЛЯ ТОЧЕНИЯ – СИСТЕМА КРЕПЛЕНИЯ ISO P, M, D
GEOMETRIA PŁYTKI - MOCOWANIE ISO P, M, D
GEOMETRIA SÚSTRUŽNÍCKYCH VRD - UPÍNACÍ SYSTÉM ISO P, M, D



DM (LNUX)


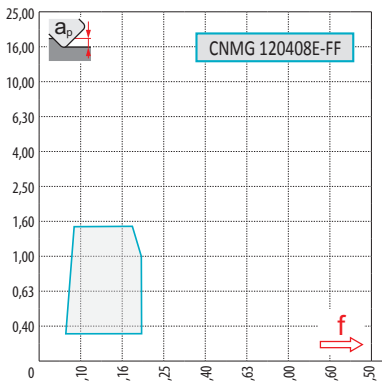
P	M	K	N	S	H
■	■	■	■	■	□
f	0,70 – 1,50				
a_p	2,0 – 10,0				
					
					
?	LNUX 19, LNUX 30				



DR


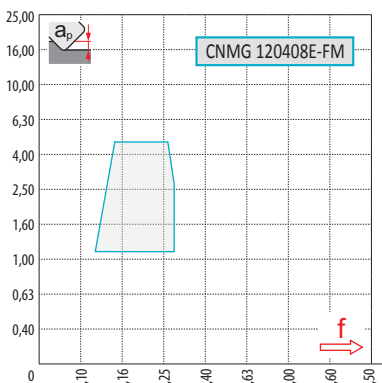
P	M	K	N	S	H
■	■	■	■	□	□
f	0,30 – 0,85				
a_p	2,5 – 9,0				
					
					
?	CNMM, DNMM, SNMM, TNMM, WNMM				



FF

P	M	K	N	S	H
■	■	■	□	□	□
f	0,06 – 0,2				
a_p	0,3 – 1,5				
					
					
?	CNMG, DNMG, TNMG, VNMG, WNMG				

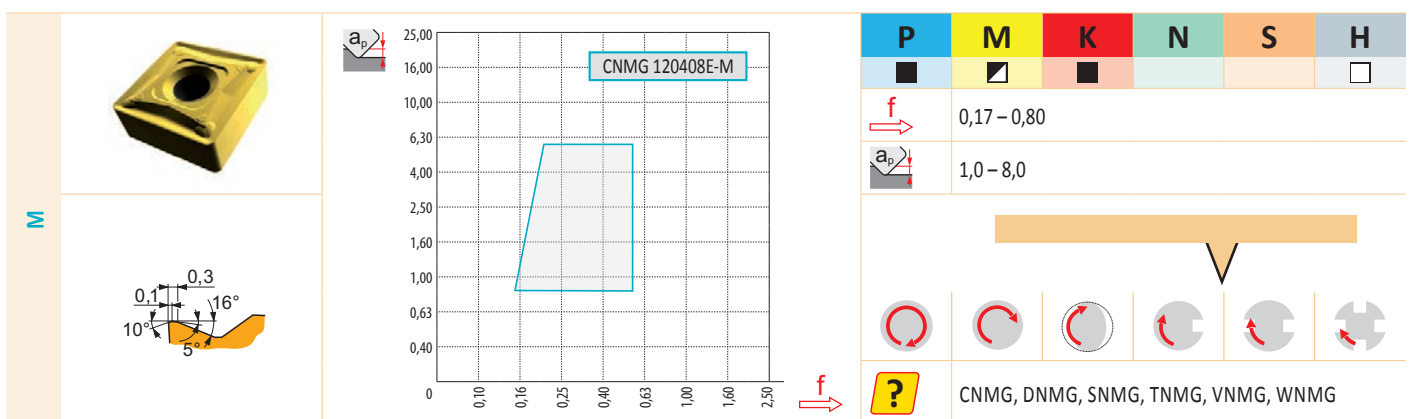
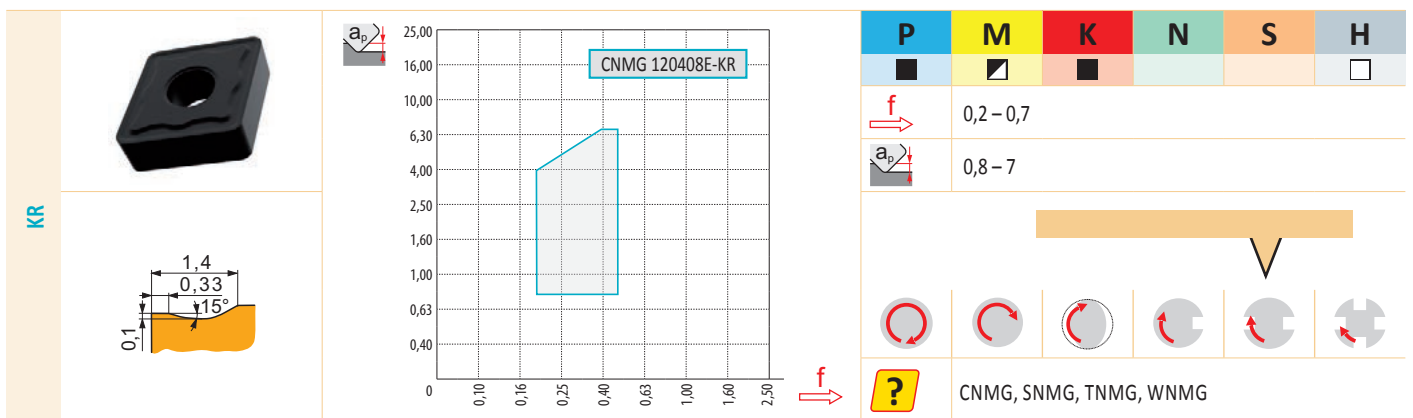
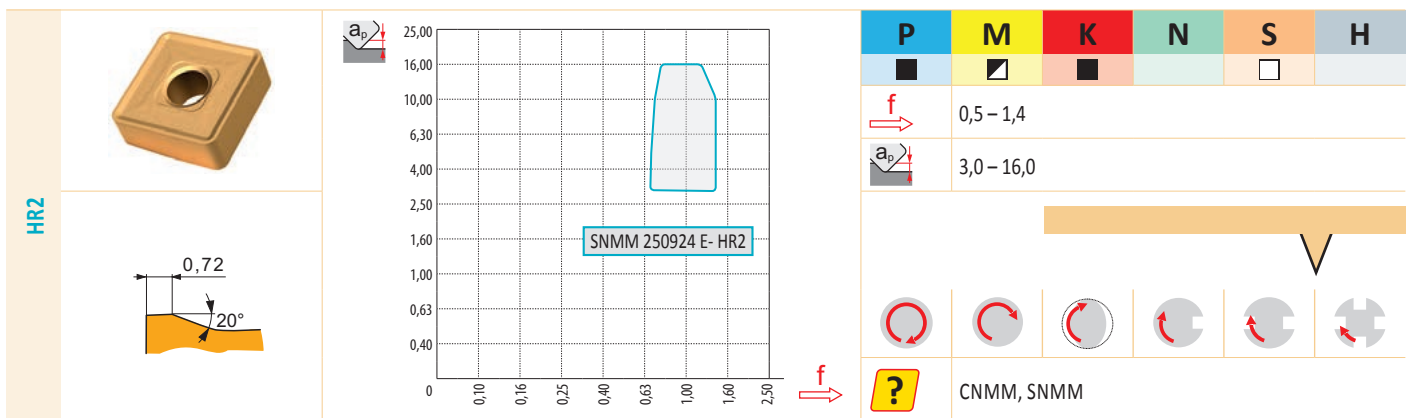
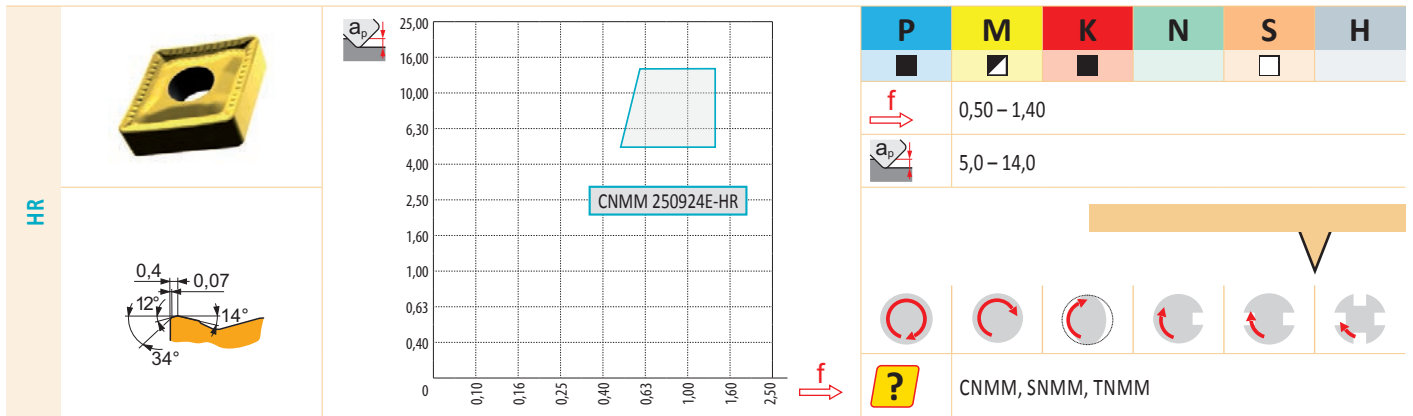
FM

P	M	K	N	S	H
■	■	■	■	□	□
f	0,15 – 0,45				
a_p	0,5 – 3,0				
					
					
?	CNMG, DNMG, SNMG, TNMG, VNMG, WNMG				


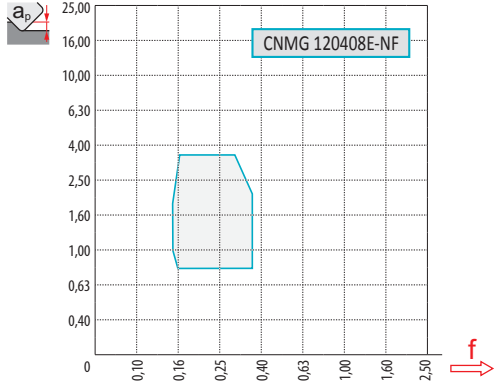







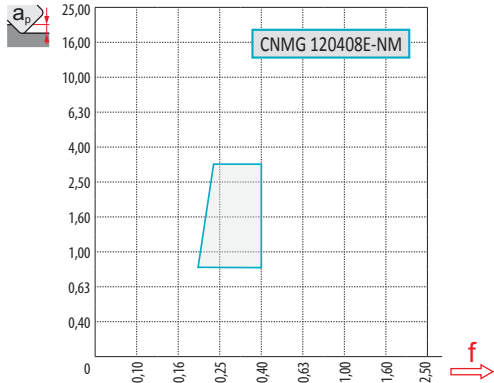







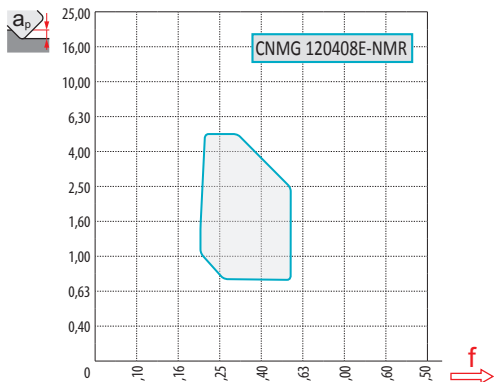







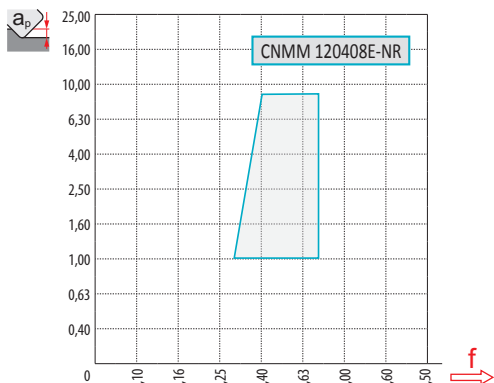






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GEOMETRIE SOUSTRUŽNICKÝCH VBD – UPÍNACÍ SYSTÉM ISO P, M, D
СТРУЖКОЛОМАЮЩИЕ ГЕОМЕТРИИ ДЛЯ ТОЧЕНИЯ – СИСТЕМА КРЕПЛЕНИЯ ISO P, M, D
GEOMETRIA ŁYTKI - MOCOWANIE ISO P, M, D
GEOMETRIA SÚSTRUŽNÍCKÝCH VRD - UPÍNACÍ SYSTÉM ISO P, M, D



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GEOMETRIE SOUSTRUŽNICKÝCH VBD – UPÍNACÍ SYSTÉM ISO P, M, D
СТРУЖКОЛОМАЮЩИЕ ГЕОМЕТРИИ ДЛЯ ТОЧЕНИЯ – СИСТЕМА КРЕПЛЕНИЯ ISO P, M, D
GEOMETRIA PŁYTKI - MOCOWANIE ISO P, M, D
GEOMETRIA SÚSTRUŽNÍCKYCH VRD - UPÍNACÍ SYSTÉM ISO P, M, D

<p>NF</p> 	 <p>CNMG 120408E-NF</p>	<table border="1"> <thead> <tr> <th>P</th> <th>M</th> <th>K</th> <th>N</th> <th>S</th> <th>H</th> </tr> </thead> <tbody> <tr> <td>■</td> <td>■</td> <td>■</td> <td>□</td> <td>▣</td> <td>□</td> </tr> <tr> <td>f</td> <td colspan="5">0,1 – 0,35</td> </tr> <tr> <td>a_p</td> <td colspan="5">0,4 – 4,0</td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td>?</td> <td colspan="5">CNMG, DNMG, SNMG, TNMG, VNMG, WNMG</td> </tr> </tbody> </table>	P	M	K	N	S	H	■	■	■	□	▣	□	f	0,1 – 0,35					a_p	0,4 – 4,0																	?	CNMG, DNMG, SNMG, TNMG, VNMG, WNMG				
P	M	K	N	S	H																																							
■	■	■	□	▣	□																																							
f	0,1 – 0,35																																											
a_p	0,4 – 4,0																																											
																																												
																																												
?	CNMG, DNMG, SNMG, TNMG, VNMG, WNMG																																											
<p>NM</p> 	 <p>CNMG 120408E-NM</p>	<table border="1"> <thead> <tr> <th>P</th> <th>M</th> <th>K</th> <th>N</th> <th>S</th> <th>H</th> </tr> </thead> <tbody> <tr> <td>■</td> <td>■</td> <td>□</td> <td>□</td> <td>■</td> <td>□</td> </tr> <tr> <td>f</td> <td colspan="5">0,15 – 0,50</td> </tr> <tr> <td>a_p</td> <td colspan="5">0,5 – 8,0</td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td>?</td> <td colspan="5">CNMG, DNMG, TNMG, VNMG, WNMG</td> </tr> </tbody> </table>	P	M	K	N	S	H	■	■	□	□	■	□	f	0,15 – 0,50					a_p	0,5 – 8,0																	?	CNMG, DNMG, TNMG, VNMG, WNMG				
P	M	K	N	S	H																																							
■	■	□	□	■	□																																							
f	0,15 – 0,50																																											
a_p	0,5 – 8,0																																											
																																												
																																												
?	CNMG, DNMG, TNMG, VNMG, WNMG																																											
<p>NMR</p> 	 <p>CNMG 120408E-NMR</p>	<table border="1"> <thead> <tr> <th>P</th> <th>M</th> <th>K</th> <th>N</th> <th>S</th> <th>H</th> </tr> </thead> <tbody> <tr> <td>■</td> <td>■</td> <td>■</td> <td>□</td> <td>▣</td> <td>□</td> </tr> <tr> <td>f</td> <td colspan="5">0,18 – 0,70</td> </tr> <tr> <td>a_p</td> <td colspan="5">0,4 – 8,0</td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td>?</td> <td colspan="5">CNMG, DNMG, SNMG, TNMG, VNMG, WNMG</td> </tr> </tbody> </table>	P	M	K	N	S	H	■	■	■	□	▣	□	f	0,18 – 0,70					a_p	0,4 – 8,0																	?	CNMG, DNMG, SNMG, TNMG, VNMG, WNMG				
P	M	K	N	S	H																																							
■	■	■	□	▣	□																																							
f	0,18 – 0,70																																											
a_p	0,4 – 8,0																																											
																																												
																																												
?	CNMG, DNMG, SNMG, TNMG, VNMG, WNMG																																											
<p>NR</p> 	 <p>CNMM 120408E-NR</p>	<table border="1"> <thead> <tr> <th>P</th> <th>M</th> <th>K</th> <th>N</th> <th>S</th> <th>H</th> </tr> </thead> <tbody> <tr> <td>■</td> <td>■</td> <td>□</td> <td>□</td> <td>■</td> <td>□</td> </tr> <tr> <td>f</td> <td colspan="5">0,25 – 0,80</td> </tr> <tr> <td>a_p</td> <td colspan="5">1,0 – 9,0</td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td>?</td> <td colspan="5">CNMM, DNMM, SNMM, TNMM, WNMG</td> </tr> </tbody> </table>	P	M	K	N	S	H	■	■	□	□	■	□	f	0,25 – 0,80					a_p	1,0 – 9,0																	?	CNMM, DNMM, SNMM, TNMM, WNMG				
P	M	K	N	S	H																																							
■	■	□	□	■	□																																							
f	0,25 – 0,80																																											
a_p	1,0 – 9,0																																											
																																												
																																												
?	CNMM, DNMM, SNMM, TNMM, WNMG																																											

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GEOMETRIE SOUSTRUŽNICKÝCH VBD – UPÍNACÍ SYSTÉM ISO P, M, D
СТРУЖКОЛОМАЮЩИЕ ГЕОМЕТРИИ ДЛЯ ТОЧЕНИЯ – СИСТЕМА КРЕПЛЕНИЯ ISO P, M, D
GEOMETRIA PŁYTKI - MOCOWANIE ISO P, M, D
GEOMETRIA SÚSTRUŽNÍCKÝCH VRD - UPÍNACÍ SYSTÉM ISO P, M, D

NR2									CNMM, DNMM, SNMM, TNMM, WNMM
									CNMM, DNMM, SNMM, TNMM, WNMM, SCMT
OR1									CNMM, SNMM
	R								

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GEOMETRIE SOUSTRUŽNICKÝCH VBD – UPÍNACÍ SYSTÉM ISO P, M, D
СТРУЖКОЛОМАЮЩИЕ ГЕОМЕТРИИ ДЛЯ ТОЧЕНИЯ – СИСТЕМА КРЕПЛЕНИЯ ISO P, M, D
GEOMETRIA PŁYTKI - MOCOWANIE ISO P, M, D
GEOMETRIA SÚSTRUŽNÍCKYCH VRD - UPÍNACÍ SYSTÉM ISO P, M, D

RF (CNMX)

P	M	K	N	S	H
■	▣	■			□
f	0,40 – 1,10				
a_p	2 – 7				
?	CNMX 190740, CNMX 191140				

RF (LNMX)

P	M	K	N	S	H
■	▣	■			□
f	0,40 – 1,10				
a_p	2 – 5 (8)				
?	LNMX 19, LNMX 30				

RF (SNMX)


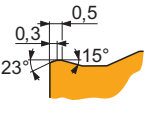
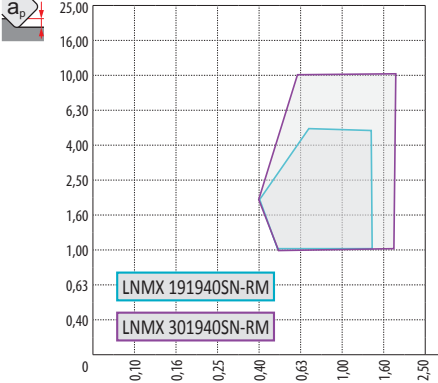






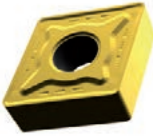
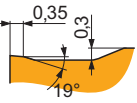
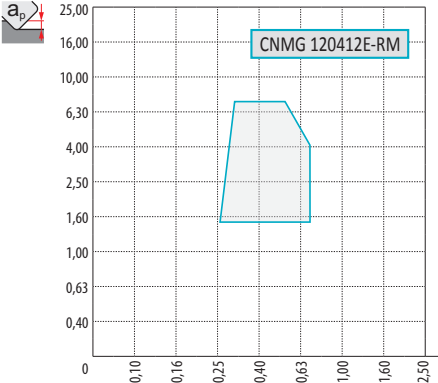







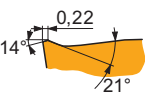
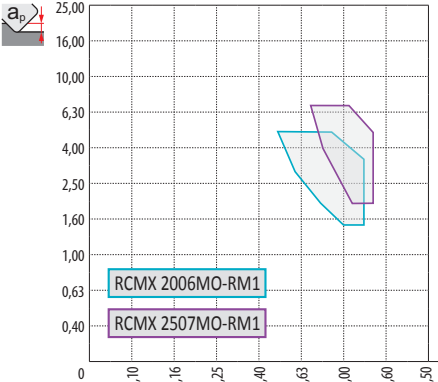







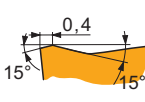
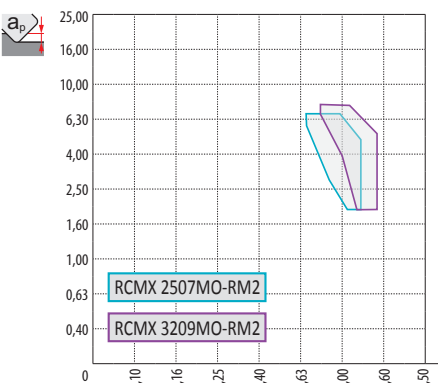






P	M	K	N	S	H
■	▣	■			□
f	0,40 – 1,10				
a_p	2 – 7				
?	SNMX 191140				

RF1 (RCMX)

P	M	K	N	S	H
■	□	■			
f	0,45 (0,60) – 1,20 (1,25)				
a_p	1,0 (1,5) – 5,0 (7,0)				
?	RCMX 20, RCMX 25				

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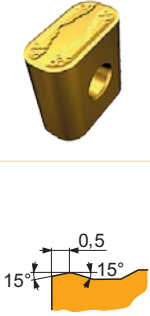
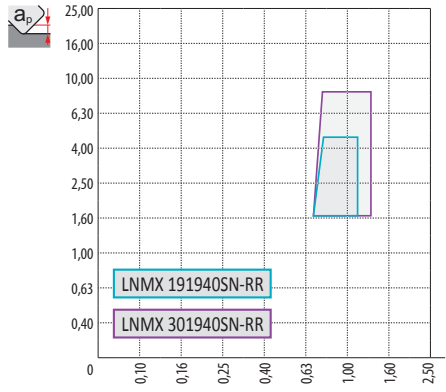
GEOMETRIE SOUSTRUŽNICKÝCH VBD – UPÍNACÍ SYSTÉM ISO P, M, D
СТРУЖКОЛОМАЮЩИЕ ГЕОМЕТРИИ ДЛЯ ТОЧЕНИЯ – СИСТЕМА КРЕПЛЕНИЯ ISO P, M, D
GEOMETRIA RĘTKI - MOCOWANIE ISO P, M, D
GEOMETRIA SÚSTRUŽNÍCKÝCH VRD - UPÍNACÍ SYSTÉM ISO P, M, D



<p>RM (LNMX)</p>  	 <p> LNMX 191940SN-RM LNMX 301940SN-RM </p>	<table border="1"> <thead> <tr> <th>P</th> <th>M</th> <th>K</th> <th>N</th> <th>S</th> <th>H</th> </tr> </thead> <tbody> <tr> <td>■</td> <td>▣</td> <td>■</td> <td></td> <td></td> <td>□</td> </tr> <tr> <td>f</td> <td colspan="5">0,45 – 1,40 (1,8)</td> </tr> <tr> <td>a_p</td> <td colspan="5">2 – 5 (10)</td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td>?</td> <td colspan="5">LNMX 19, LNMX 30</td> </tr> </tbody> </table>	P	M	K	N	S	H	■	▣	■			□	f	0,45 – 1,40 (1,8)					a_p	2 – 5 (10)																	?	LNMX 19, LNMX 30				
P	M	K	N	S	H																																							
■	▣	■			□																																							
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<p>RM</p>  	 <p>CNMG 120412E-RM</p>	<table border="1"> <thead> <tr> <th>P</th> <th>M</th> <th>K</th> <th>N</th> <th>S</th> <th>H</th> </tr> </thead> <tbody> <tr> <td>■</td> <td>▣</td> <td>■</td> <td></td> <td>▣</td> <td>□</td> </tr> <tr> <td>f</td> <td colspan="5">0,30 – 0,80</td> </tr> <tr> <td>a_p</td> <td colspan="5">1,5 – 7,0</td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td>?</td> <td colspan="5">CNMG, DNMG, SNMG, TNMG, WNMG</td> </tr> </tbody> </table>	P	M	K	N	S	H	■	▣	■		▣	□	f	0,30 – 0,80					a_p	1,5 – 7,0																	?	CNMG, DNMG, SNMG, TNMG, WNMG				
P	M	K	N	S	H																																							
■	▣	■		▣	□																																							
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<p>RM1 (RCMX)</p>  	 <p> RCMX 2006MO-RM1 RCMX 2507MO-RM1 </p>	<table border="1"> <thead> <tr> <th>P</th> <th>M</th> <th>K</th> <th>N</th> <th>S</th> <th>H</th> </tr> </thead> <tbody> <tr> <td>■</td> <td>□</td> <td>■</td> <td></td> <td></td> <td></td> </tr> <tr> <td>f</td> <td colspan="5">0,50 (0,70) – 1,30 (1,40)</td> </tr> <tr> <td>a_p</td> <td colspan="5">1,5 (2,0) – 5,0 (7,0)</td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td>?</td> <td colspan="5">RCMX 20, RCMX 25</td> </tr> </tbody> </table>	P	M	K	N	S	H	■	□	■				f	0,50 (0,70) – 1,30 (1,40)					a_p	1,5 (2,0) – 5,0 (7,0)																	?	RCMX 20, RCMX 25				
P	M	K	N	S	H																																							
■	□	■																																										
f	0,50 (0,70) – 1,30 (1,40)																																											
a_p	1,5 (2,0) – 5,0 (7,0)																																											
																																												
																																												
?	RCMX 20, RCMX 25																																											
<p>RM2 (RCM.)</p>  	 <p> RCMX 2507MO-RM2 RCMX 3209MO-RM2 </p>	<table border="1"> <thead> <tr> <th>P</th> <th>M</th> <th>K</th> <th>N</th> <th>S</th> <th>H</th> </tr> </thead> <tbody> <tr> <td>■</td> <td>□</td> <td>■</td> <td></td> <td></td> <td></td> </tr> <tr> <td>f</td> <td colspan="5">0,70 (0,80) – 1,30 (1,50)</td> </tr> <tr> <td>a_p</td> <td colspan="5">2,0 – 7,0 (8,0)</td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td>?</td> <td colspan="5">RCMX 25, RCMX 32, RCMH 32</td> </tr> </tbody> </table>	P	M	K	N	S	H	■	□	■				f	0,70 (0,80) – 1,30 (1,50)					a_p	2,0 – 7,0 (8,0)																	?	RCMX 25, RCMX 32, RCMH 32				
P	M	K	N	S	H																																							
■	□	■																																										
f	0,70 (0,80) – 1,30 (1,50)																																											
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?	RCMX 25, RCMX 32, RCMH 32																																											

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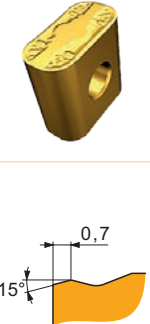
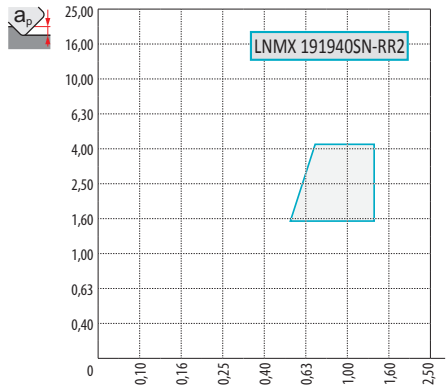
GEOMETRIE SOUSTRUŽNICKÝCH VBD – UPÍNACÍ SYSTÉM ISO P, M, D
СТРУЖКОЛОМАЮЩИЕ ГЕОМЕТРИИ ДЛЯ ТОЧЕНИЯ – СИСТЕМА КРЕПЛЕНИЯ ISO P, M, D
GEOMETRIA PŁYTKI - MOCOWANIE ISO P, M, D
GEOMETRIA SÚSTRUŽNÍCKYCH VRD - UPÍNACÍ SYSTÉM ISO P, M, D



RR (LNMX)

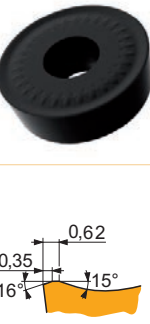
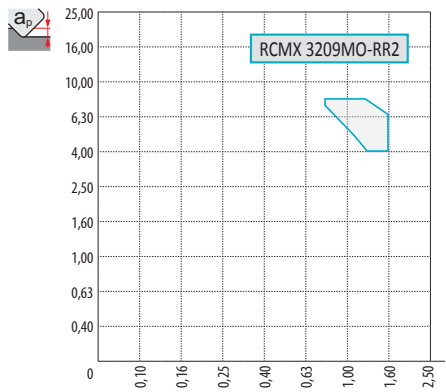
P	M	K	N	S	H
■	▣	■	■	■	□
f	0,75 – 1,4(1,8)				
a_p	2,0 – 6,0(12,0)				
					
					
?	LNMX 191940SN-RR, LNMX 301940SN-RR				



RR2 (LNMX)


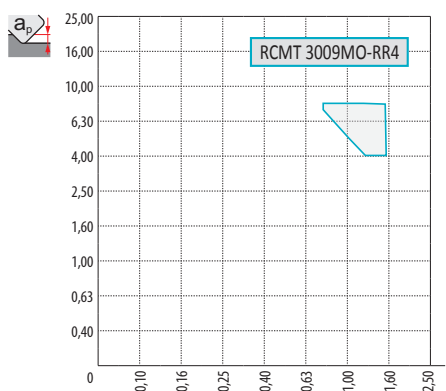
P	M	K	N	S	H
■	▣	■	■	■	□
f	0,6 – 1,80				
a_p	2,0 – 6,0				
					
					
?	LNMX 191940SN-RR2				



RR2 (RCM.)

P	M	K	N	S	H
■	□	■	■	■	■
f	0,80 – 1,60				
a_p	4,0 – 8,0				
					
					
?	RCMX 32, RCMH 32				

RR4 (RCMT)

P	M	K	N	S	H
■	□	■	■	■	■
f	0,80 – 1,6				
a_p	1,5 – 7,0				
					
					
?	RCMT 30				

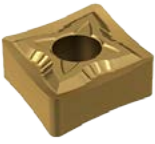
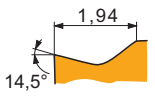
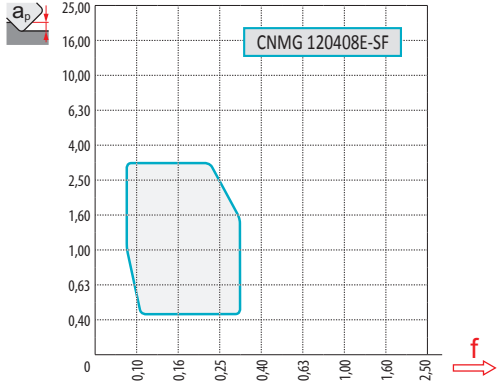






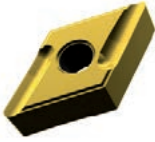

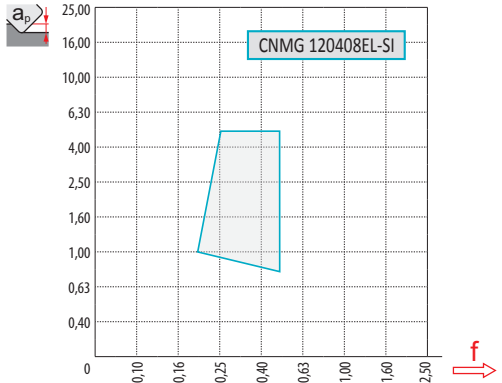






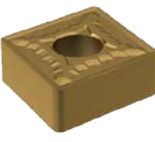
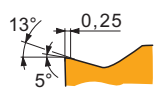
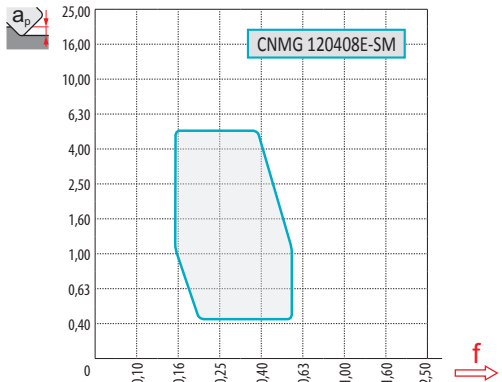






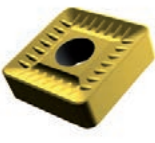
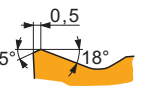
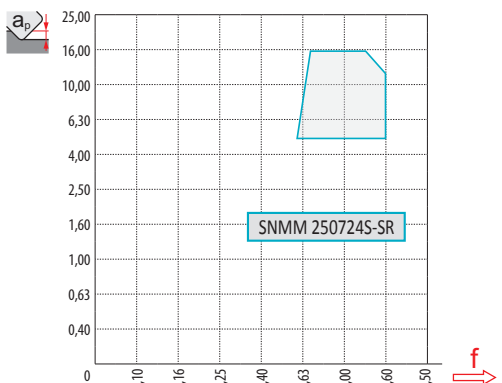






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GEOMETRIA SÚSTRUŽNÍCKÝCH VRD - UPÍNACÍ SYSTÉM ISO P, M, D

<p>RR7 (RCUM)</p>	<p>DLE TYPU A NASTAVENÍ PŘÍLOŽNÉHO UVAREČE В ЗАВИСИМОСТИ ОТ НАКЛАДНОГО СТРУЖКОЛОМА WG . TYPU I USTAWIENIA PODŁA TYPU A NASTAWIENIA UTVÁRAČA TRIESOK</p>	<table border="1"> <thead> <tr> <th>P</th> <th>M</th> <th>K</th> <th>N</th> <th>S</th> <th>H</th> </tr> </thead> <tbody> <tr> <td>■</td> <td>□</td> <td>■</td> <td></td> <td></td> <td></td> </tr> <tr> <td>f</td> <td colspan="5">0,90 – 1,6</td> </tr> <tr> <td>a_p</td> <td colspan="5">2,0 – 8,0</td> </tr> <tr> <td colspan="6" style="text-align: center;"> </td> </tr> <tr> <td colspan="6" style="text-align: center;"> </td> </tr> <tr> <td colspan="6" style="text-align: center;"> RCUM 3010MOSN </td> </tr> </tbody> </table>	P	M	K	N	S	H	■	□	■				f	0,90 – 1,6					a_p	2,0 – 8,0																	RCUM 3010MOSN					
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<p>TF (CNMX)</p>	<p>CNMX 191140SN-TF</p>	<table border="1"> <thead> <tr> <th>P</th> <th>M</th> <th>K</th> <th>N</th> <th>S</th> <th>H</th> </tr> </thead> <tbody> <tr> <td>■</td> <td>▣</td> <td>■</td> <td></td> <td></td> <td>□</td> </tr> <tr> <td>f</td> <td colspan="5">0,4 – 1,2</td> </tr> <tr> <td>a_p</td> <td colspan="5">4,0 – 7,0</td> </tr> <tr> <td colspan="6" style="text-align: center;"> </td> </tr> <tr> <td colspan="6" style="text-align: center;"> </td> </tr> <tr> <td colspan="6" style="text-align: center;"> CNMX 190740SN-TF, CNMX 191140SN-TF </td> </tr> </tbody> </table>	P	M	K	N	S	H	■	▣	■			□	f	0,4 – 1,2					a_p	4,0 – 7,0																	CNMX 190740SN-TF, CNMX 191140SN-TF					
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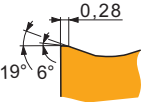
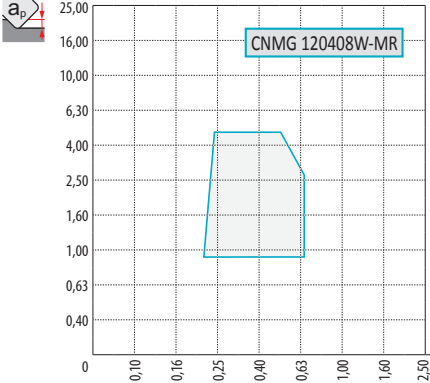







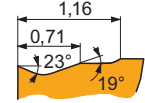
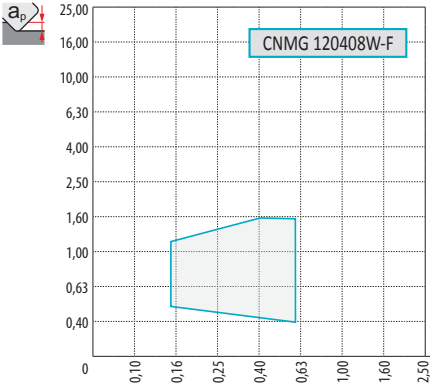







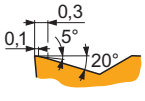
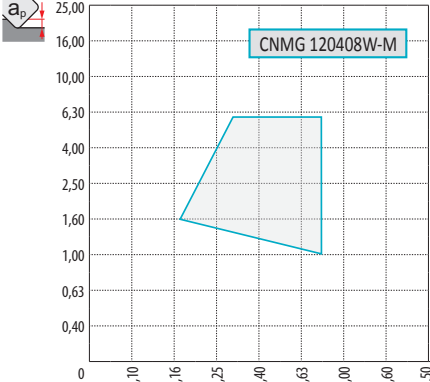







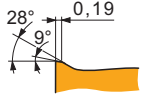
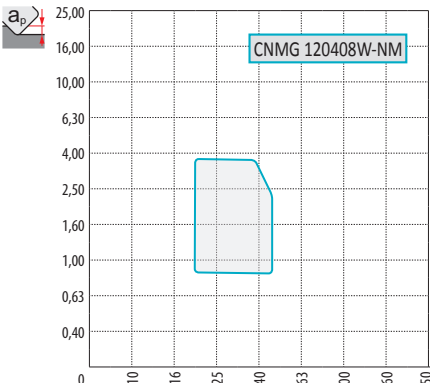






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GEOMETRIE SOUSTRUŽNICKÝCH VBD – UPÍNACÍ SYSTÉM ISO P, M, D
СТРУЖКОЛОМАЮЩИЕ ГЕОМЕТРИИ ДЛЯ ТОЧЕНИЯ – СИСТЕМА КРЕПЛЕНИЯ ISO P, M, D
GEOMETRIA PŁYTKI - MOCOWANIE ISO P, M, D
GEOMETRIA SÚSTRUŽNÍCKYCH VRD - UPÍNACÍ SYSTÉM ISO P, M, D

<p>SF</p>  	 <p>CNMG 120408E-SF</p>	<table border="1"> <thead> <tr> <th>P</th> <th>M</th> <th>K</th> <th>N</th> <th>S</th> <th>H</th> </tr> </thead> <tbody> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td>f</td> <td colspan="5">0,08 – 0,35</td> </tr> <tr> <td>a_p</td> <td colspan="5">0,2 – 3,5</td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td colspan="6" style="text-align: center;">  </td> </tr> <tr> <td>?</td> <td colspan="5">CNGG, CNMG, DNMG, SNMG, TNMG, VNMG, WNMG</td> </tr> </tbody> </table>	P	M	K	N	S	H	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	f	0,08 – 0,35					a_p	0,2 – 3,5																	?	CNGG, CNMG, DNMG, SNMG, TNMG, VNMG, WNMG				
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