

passion  
for precision

fraisa

**ArCut X** – okos választás ahhoz, hogy a  
legrövidebb időn belül briliáns felületeket  
hozzon létre

**NEW**



passion  
for precision

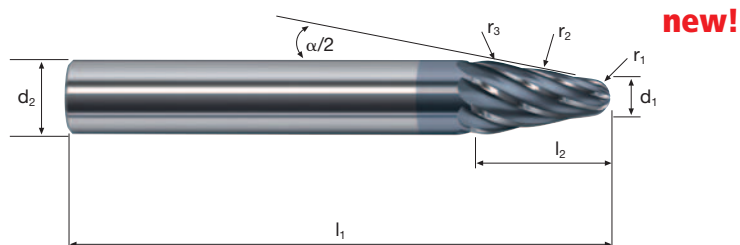
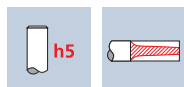


# Köríves maró ArCut X

Gömb,  $\pm 0,01$  alaktűrés



**HM**  
**X10**     $\lambda$  **30°**  
                   $\gamma$  **10°**



<b>Rm</b> < 850	<b>Rm</b> 850-1100	<b>Rm</b> 1100-1300	<b>Rm</b> 1300-1500	<b>HRC</b> 48-56			<b>Inox</b> Stainless	<b>Ti</b> Titanium	<b>GG(G)</b> Tool Steel Aluminium
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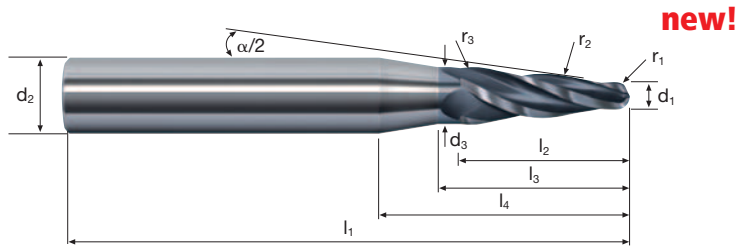
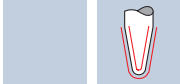
											POLYCHROM	
Példa: Rendelési szám											8530	P8530
$\emptyset$ Code	$d_1$	$\alpha/2$	$d_2$ h5	$l_1$	$l_2$	$r_1$	$r_2$	$r_3$	$z$			
.220	4	30°	16	108	14.5	2	750	3	4	●	●	
.221	4	30°	16	108	14.5	2	750	3	6	●	●	
.300	6	20°	16	108	18.5	3	1000	5	4	●	●	
.301	6	20°	16	108	18.5	3	1000	5	8	●	●	
.388	8	10°	16	108	28.5	4	1000	5	4	●	●	
.389	8	10°	16	108	28.5	4	1000	5	8	●	●	
.391	8	6°	16	123	44.0	4	1000	5	4	●	●	
.393	8	6°	16	123	44.0	4	1000	5	8	●	●	

# Köríves maró ArCut X

Gömb,  $\pm 0,005$  alaktűrés



**HM X10**  $\lambda$  **30°**  
 $\gamma$  **10°**



<b>Rm</b> < 850	<b>Rm</b> 850-1100	<b>Rm</b> 1100-1300	<b>Rm</b> 1300-1500	<b>HRC</b> 48-56			<b>Inox</b> Stainless	<b>Ti</b> Titanium	<b>GG(G)</b> Tool Steel Aluminium
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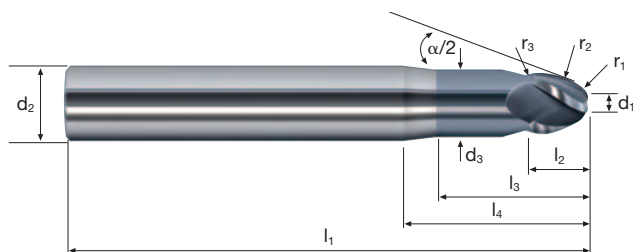
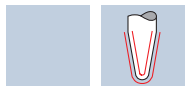
Példa: <span style="margin-left: 20px;">Bevonat</span> <span style="margin-left: 20px;">Cikkszám</span> <span style="margin-left: 20px;">e-Kód</span> <b>Renderlési szám</b> <b>P</b> <b>8535</b> <b>.100</b>												POLYCHROM		
$\emptyset$ Code	d1	$\alpha/2$	d2 h5	d3	l1	l2	l3	l4	r1	r2	r3	z	8535	P8535
<b>.100</b>	1	8°	6	5	70	16.0	17.5	22.5	0.5	350	1	4	●	●
<b>.140</b>	2	15°	8	7	80	11.5	17.5	22.5	1.0	350	1	4	●	●
<b>.145</b>	2	30°	8	-	80	8.0	-	-	1.0	250	1	4	●	●
<b>.220</b>	4	14°	12	9	97	13.5	17.5	22.5	2.0	350	1	4	●	●

# Köríves maró ArCut X

Sarokrídusz,  $\pm 0,010$  alaktűrés



**HM X10**  
 $\lambda$  **30°**  
 $\gamma$  **10°**



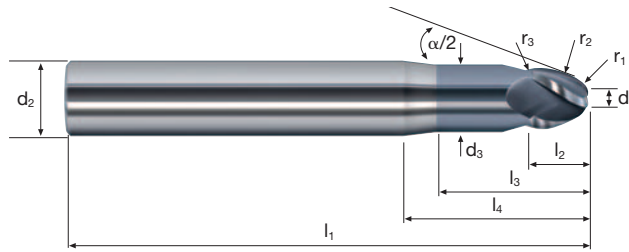
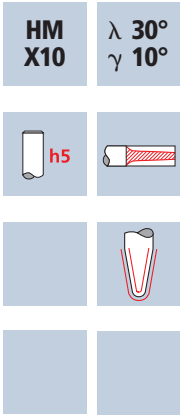
**new!**

<b>Rm</b> < 850	<b>Rm</b> 850-1100	<b>Rm</b> 1100-1300	<b>Rm</b> 1300-1500	<b>HRC</b> 48-56			<b>Inox</b> Stainless	<b>Ti</b> Titanium	<b>GG(G)</b> Tool Steel Aluminium
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												POLYCHROM		
Példa: Bevonat: <b>P</b> Cikkszám: <b>8540</b> $\sigma$ -Kód: <b>.220</b> Rendelési szám: <span style="border: 1px solid black; padding: 2px;">                    </span>												<b>8540</b>	<b>P8540</b>	
$\emptyset$ Code	$d_1$	$\alpha/2$	$d_2$ h5	$d_3$	$l_1$	$l_2$	$l_3$	$l_4$	$r_1$	$r_2$	$r_3$	$z$		
.220	4	12.5°	10	7.5	84	11	20	25	1.25	30	1	4	●	●
.221	4	12.5°	10	7.5	84	11	20	25	1.25	30	1	6	●	●
.300	6	15.0°	12	-	97	15	-	-	2.00	40	2	4	●	●
.301	6	15.0°	12	-	97	15	-	-	2.00	40	2	6	●	●
.450	10	17.5°	16	-	108	15	-	-	3.50	50	2	4	●	●
.453	10	17.5°	16	-	108	15	-	-	3.50	50	2	8	●	●

# Köríves maró ArCut X

Integrál sarokrádusz,  $\pm 0,010$  alaktűrés



new!

<b>Rm</b> < 850	<b>Rm</b> 850-1100	<b>Rm</b> 1100-1300	<b>Rm</b> 1300-1500	<b>HRC</b> 48-56			<b>Inox</b> Stainless	<b>Ti</b> Titanium	<b>GG(G)</b> Tool Steel Aluminium
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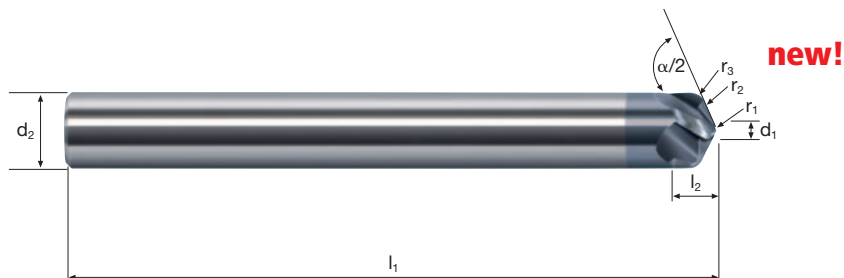
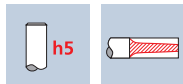
Ø Code	Példa: Rendelési szám											POLYCHROM		
	d1	$\alpha/2$	d2/h5	d3	l1	l2	l3	l4	r1	r2	r3	z	8545	P8545
<b>.180</b>	3	14°	8	5.5	80	7.5	10	20	0.80	200	1	4	•	•
<b>.300</b>	6	14°	12	9.5	110	10.0	25	30	1.00	350	2	4	•	•

# Köríves maró ArCut X

Sík felületekhez,  $\pm 0,010$  alaktűrés



**HM X10**  $\lambda$  **30°**  
 $\gamma$  **10°**



<b>Rm</b> < 850	<b>Rm</b> 850-1100	<b>Rm</b> 1100-1300	<b>Rm</b> 1300-1500	<b>HRC</b> 48-56		<b>Inox</b> Stainless	<b>Ti</b> Titanium	<b>GG(G)</b> Tool Steel Aluminium
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										POLYCHROM	
Példa: Rendelési szám										8550	P8550
										POLYCHROM	
										8550	P8550
$\emptyset$ Code	d1	$\alpha/2$	d2 h5	l1	l2	r1	r2	r3	z		
.140	2	65°	10	84	5.0	1	250	1.75	4	●	●
.300	6	70°	20	104	5.5	1	250	1.00	8	●	●

