

passion  
for precision

fraisa

**ArCut X** – la soluzione intelligente per  
realizzare finiture perfette in tempi ridotti

**NEW**



passion  
for precision



# Fresa ad arco ArCut X

Sferica, tolleranza geometrica  $\pm 0.01$

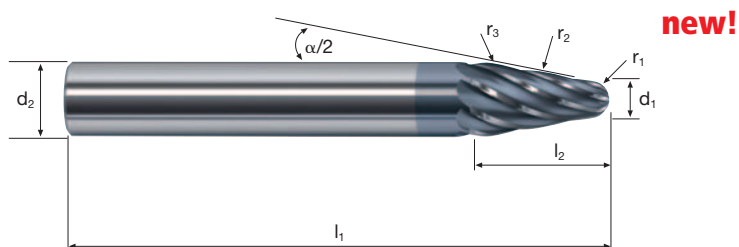


<b>HM</b> <b>X10</b>	$\lambda$ <b>30°</b> $\gamma$ <b>10°</b>
-------------------------	---

--	--

--	--

--	--

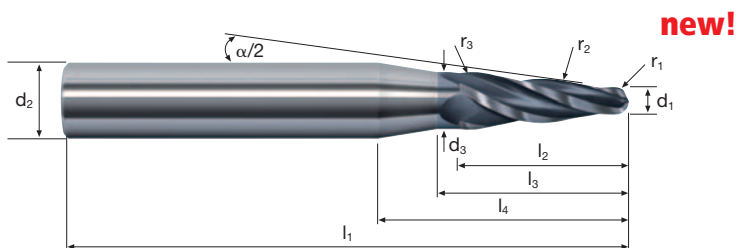
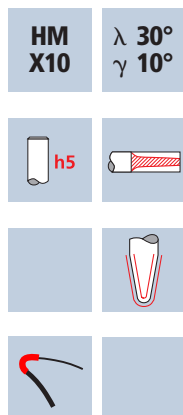


<b>Rm</b> < 850	<b>Rm</b> 850-1100	<b>Rm</b> 1100-1300	<b>Rm</b> 1300-1500	<b>HRC</b> 48-56		<b>Inox</b> Stainless	<b>Ti</b> Titanium	<b>GG(G)</b> Tool Steel Aluminium
--------------------	-----------------------	------------------------	------------------------	---------------------	--	--------------------------	-----------------------	---

		Rivestimento		Articolo		Codice-ø				<b>POLYCHROM</b>	
Esempio: <b>N° Ordine</b>		<b>P</b>		<b>8530</b>		<b>.220</b>				<b>8530</b>	<b>P8530</b>
ø Code	d1	$\alpha/2$	d2 h5	l1	l2	r1	r2	r3	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	●	●

# Fresa ad arco ArCut X

Sferica, tolleranza geometrica  $\pm 0.005$

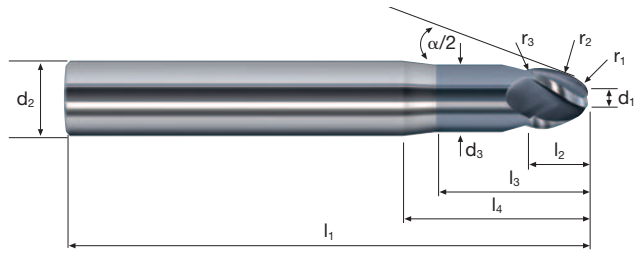
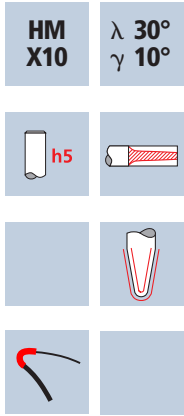


<b>Rm</b> < 850	<b>Rm</b> 850-1100	<b>Rm</b> 1100-1300	<b>Rm</b> 1300-1500	<b>HRC</b> 48-56			<b>Inox</b> Stainless	<b>Ti</b> Titanium	<b>GG(G)</b> Tool Steel Aluminium
--------------------	-----------------------	------------------------	------------------------	---------------------	--	--	--------------------------	-----------------------	---

Esempio: N° Ordine												POLYCHROM		
												8535	P8535	
Ø Code	d1	α/2	d2 h5	d3	l1	l2	l3	l4	r1	r2	r3	z		
.100	1	8°	6	5	70	16.0	17.5	22.5	0.5	350	1	4	●	●
.140	2	15°	8	7	80	11.5	17.5	22.5	1.0	350	1	4	●	●
.145	2	30°	8	-	80	8.0	-	-	1.0	250	1	4	●	●
.220	4	14°	12	9	97	13.5	17.5	22.5	2.0	350	1	4	●	●

# Fresa ad arco ArCut X

Torica, tolleranza geometrica  $\pm 0.010$



new!

Rm < 850	Rm 850-1100	Rm 1100-1300	Rm 1300-1500	HRC 48-56			Inox Stainless	Ti Titanium	GG(G) Tool Steel Aluminium	
----------	-------------	--------------	--------------	-----------	--	--	----------------	-------------	----------------------------	--

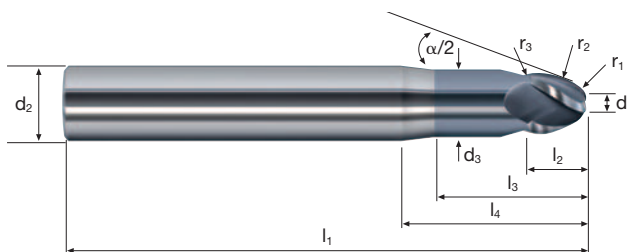
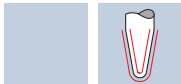
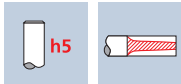
Ø Code	d1	$\alpha/2$	d2 h5	d3	l1	l2	l3	l4	r1	r2	r3	z	POLYCHROM	
													8540	P8540
.220	4	12.5°	10	7.5	84	11	20	25	1.25	30	1	4	●	●
.221	4	12.5°	10	7.5	84	11	20	25	1.25	30	1	6	●	●
.300	6	15.0°	12	-	97	15	-	-	2.00	40	2	4	●	●
.301	6	15.0°	12	-	97	15	-	-	2.00	40	2	6	●	●
.450	10	17.5°	16	-	108	15	-	-	3.50	50	2	4	●	●
.453	10	17.5°	16	-	108	15	-	-	3.50	50	2	8	●	●

# Fresa ad arco ArCut X

Integrale torica, tolleranza geometrica  $\pm 0.010$



**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
--------------------	-----------------------	------------------------	------------------------	---------------------	--	--	--------------------------	-----------------------	---

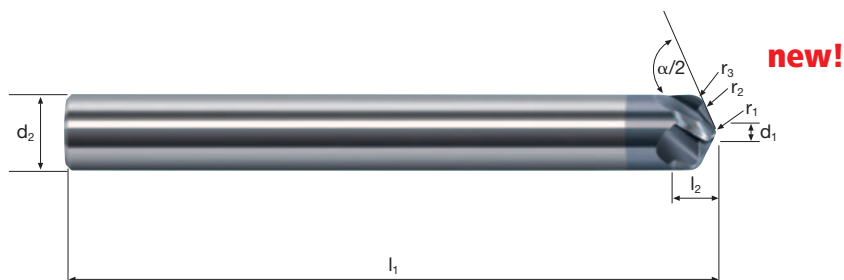
Esempio: N° Ordine													POLYCHROM	
													8545	P8545
Ø Code	d1	$\alpha/2$	d2 h5	d3	l1	l2	l3	l4	r1	r2	r3	z		
.180	3	14°	8	5.5	80	7.5	10	20	0.80	200	1	4	●	●
.300	6	14°	12	9.5	110	10.0	25	30	1.00	350	2	4	●	●

# Fresa ad arco ArCut X

Aree piatte, tolleranza geometrica  $\pm 0.010$



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

Esempio: N° Ordine		Rivestimento P	Articolo 8550	Codice-ø .140	[Diagram]					POLYCHROM	
Ø Code	d1	α/2	d2 h5	l1	l2	r1	r2	r3	z	8550	P8550
.140	2	65°	10	84	5.0	1	250	1.75	4	•	•
.300	6	70°	20	104	5.5	1	250	1.00	8	•	•

