

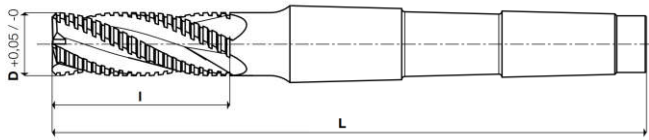
Serie/Series

21150

Frese a **SEMIFINIRE** tagliente al centro
Semi-finishing end mills center cutting

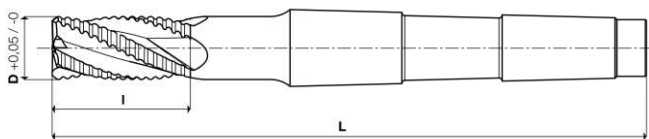
21150

Frese a **SGROSSARE** tagliente al centro
Roughing end mills center cutting



COATING Skin	λ° s 28	NF	UNI 8250 DIN 845B ISO 1641/II
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Cod. Art.	X-85 (PM Co 8,5%)	COATED	D +0,05 -0	I	L	MORSE TAPER	Z
211501601	CM	CMX	16	32	117	2	4
211501801	CM	CMX	18	32	117	2	4
211502001	CM	CMX	20	38	140	3	4
211502201	CM	CMX	22	38	140	3	4
211502401	CM	CMX	24	45	147	3	5
211502501	CM	CMX	25	45	147	3	5
211502601	CM	CMX	26	45	147	3	5
211502801	CM	CMX	28	45	147	3	5
211503001	CM	CMX	30	53	155	3	5
211503201	CM	CMX	32	53	178	4	5
211503401	CM	CMX	34	53	178	4	5
211503501	CM	CMX	35	53	178	4	6
211503601	CM	CMX	36	53	178	4	6
211503801	CM	CMX	38	63	188	4	6
211504001	CM	CMX	40	63	188	4	6
211504501	CM	CMX	45	63	188	4	6
211505001	CM	CMX	50	75	200	4	7
211505005	CM	CMX	50	75	233	5	7
211505601	CM	CMX	56	75	233	5	7
211506301	CM	CMX	63	90	248	5	8



COATING Skin	λ° s 28	NR	UNI 8250 DIN 845B ISO 1641/II
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Cod. Art.	X-85 (PM Co 8,5%)	COATED	D +0,05 -0	I	L	MORSE TAPER	Z
211501603	CM	CMX	16	32	117	2	4
211501803	CM	CMX	18	32	117	2	4
211502003	CM	CMX	20	38	140	3	4
211502203	CM	CMX	22	38	140	3	4
211502403	CM	CMX	24	45	147	3	5
211502503	CM	CMX	25	45	147	3	5
211502603	CM	CMX	26	45	147	3	5
211502803	CM	CMX	28	45	147	3	5
211503003	CM	CMX	30	53	155	3	5
211503203	CM	CMX	32	53	178	4	5
211503403	CM	CMX	34	53	178	4	5
211503503	CM	CMX	35	53	178	4	6
211503603	CM	CMX	36	53	178	4	6
211503803	CM	CMX	38	63	188	4	6
211504003	CM	CMX	40	63	188	4	6
211504503	CM	CMX	45	63	188	4	6
211505003	CM	CMX	50	75	200	4	7
211505007	CM	CMX	50	75	233	5	7
211505603	CM	CMX	56	75	233	5	7
211506303	CM	CMX	63	90	248	5	8



MATERIALI LAVORABILI / WORKPIECE MATERIALS

serie	TITANIO TITANIUM	HRSA HRSA	ACCIAI INOSSIDABILI STAINLESS STEELS	MATERIALI NON FERROSI NON FERROUS MATERIALS	LEGHE LEGGERE LIGHT ALLOYS	ACCIAI STEELS	GHISE CAST IRON
21150	●	●	●	○	○	●	●
21150	●	●	●	○	○	●	●

● consigliata/recommended ● accettabile/acceptable ○ non consigliata/not recommended

