


Frese rotative in metallo duro


Dent. Z 3	Dent. Z 4	Dent. Z 5	Dent. Z 9	Dent. ZX
D 9535/3 D 9536/3	Diamante D 9539/4	D 9536/5	D 9536/9	D 9535/8
Ghisa acciaiata, cordoni di saldatura, acciai temperati e non temperati ad alta resistenza	Acciai ad alto contenuto di leghe, ghisa resistente alla ruggine, agli acidi ed al calore, resine	Possibilità di impiego come Z 3 ma per la finitura di superficie migliore	Leghe di alluminio, metalli non ferrosi, materie termoplastiche	Acciaio inox ad alto contenuto di leghe, temprato e non, resine e cordoni di saldatura

Con gambo cilindrico Ø 3 mm

Per l'impiego su mandrini Ø 6 mm, vedere bussole elastiche D 9618 a pag. 416

Forma HF	0	1	3	4	10	11	13	21	20	22	30	31	32	
Codice	D 9535	3001	---	---	---	3011	---	3021	---	---	---	3031	---	
D 9535/3 - Dentatura Z 3	Cad. €	---	---	---	---	---	---	---	---	---	---	---	---	
Codice	D 9535	5000	5001	5003	5004	5010	5011	5013	5021	5020	5022	5030	5031	5032
D 9535/5 - Dentatura Z 5	Cad. €	---	---	---	---	---	---	---	---	---	---	---	---	---
Codice	D 9535	---	8001	---	8004	8010	8011	8013	8021	8020	8022	8030	8031	8032
D 9535/8 - Dentatura ZX	Cad. €	---	---	---	---	---	---	---	---	---	---	---	---	---
Ø testa x lunghezza tagliente	mm	2x10	3x13	6x7	6x13	2x10	3x13	6x13	3	4	6	3x7	3x13	6x13
Lunghezza totale	mm	40	40	37	43	40	40	43	40	34	35	40	40	43

Forma HF	41	42	43	51	52	90	91	101	100	102	111	112	
Codice	D 9535	3041	---	---	3051	---	---	3101	---	---	---	---	
D 9535/3 - Dentatura Z 3	Cad. €	---	---	---	---	---	---	---	---	---	---	---	
Codice	D 9535	5041	5042	5043	5051	5052	5090	5091	5101	5100	5102	5111	5112
D 9535/5 - Dentatura Z 5	Cad. €	---	---	---	---	---	---	---	---	---	---	---	---
Codice	D 9535	---	8042	8043	8051	8052	---	8091	---	8100	8102	8111	---
D 9535/8 - Dentatura ZX	Cad. €	---	---	---	---	---	---	---	---	---	---	---	---
Ø testa x lunghezza tagliente	mm	3x7	3x11	6x13	3x7	6x10	3x7	6x13	3x7	3x13	6x13	3x7	6x7
Lunghezza totale	mm	40	40	43	40	40	40	43	40	40	43	40	37

Con gambo cilindrico Ø 6 mm

Escluse le frese D 9536/9, tutte le altre (HF2:-HF7) sono fornite con dentatura anche sulla superficie piana della testa

- Senza dentatura sulla superficie piana della testa

Forma HF	1a	2	3	4	5	6	7	
Codice	D 9536 3001	D 9536 3002	D 9536 3003	D 9536 3004	D 9536 3005	D 9536 3006	D 9536 3007	
D 9536/3 - Dentatura Z 3	Cad. €	---	---	---	---	---	---	
Codice	---	D 9536 5002	D 9536 5003	---	D 9536 5005	D 9536 5006	---	
D 9536/5 - Dentatura Z 5	Cad. €	---	---	---	---	---	---	
Codice	---	D 9536 9002•	---	---	---	D 9536 9006•	D 9536 9007•	
D 9536/9 - Dentatura Z 9	Cad. €	---	---	---	---	---	---	
Codice	D 9539 4001	D 9539 4002	D 9539 4003	---	D 9539 4005	D 9539 4006	---	
D 9539/4 - Dentatura Z 4	Cad. €	---	---	---	---	---	---	
Ø testa x lunghezza tagliente	mm	4x13	6x16	8x20	10x13	10x20	12x25	16x25
Lunghezza totale	mm	50	50	60	53	60	65	65

Forma HF	11a	12	13	14	15	16	
Codice	D 9536 3011	D 9536 3012	D 9536 3013	D 9536 3014	D 9536 3015	D 9536 3016	
D 9536/3 - Dentatura Z 3	Cad. €	---	---	---	---	---	
Codice	---	D 9536 5012	D 9536 5013	---	---	---	
D 9536/5 - Dentatura Z 5	Cad. €	---	---	---	---	---	
Codice	---	D 9536 9012	---	---	D 9536 9015	D 9536 9016	
D 9536/9 - Dentatura Z 9	Cad. €	---	---	---	---	---	
Codice	D 9539 4011	D 9539 4012	D 9539 4013	D 9539 4014	D 9539 4015	---	
D 9539/4 - Dentatura Z 4	Cad. €	---	---	---	---	---	
Ø testa x lunghezza tagliente	mm	4x13	6x16	8x20	10x20	12x25	16x25
Lunghezza totale	mm	50	50	60	60	65	65

Per la scelta appropriata delle frese, consultare la tabella riportata a pag. 396