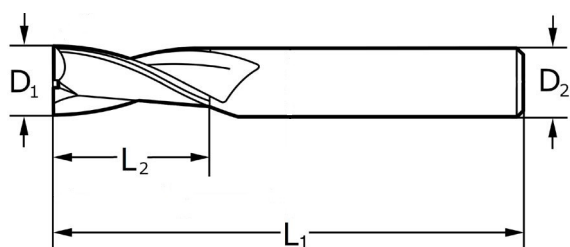


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FH210 - FRESA CILINDRICA 2T

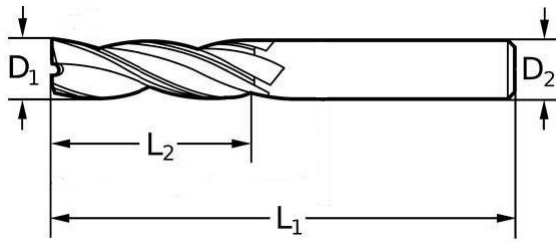


Fresa MD 2T, rivestita, elica 30 gradi, attacco cilindrico HA, serie media.
Utilizzo acciai comuni, acciai fino a 55 HRC, ghise, acciai resistenti al calore.

CODICE TECNICO	DIMENSIONE	D1	L2	L1	D2	Z	EURO
FH200-0100	1-3/50/4	1,0	3,0	50	4	2	6,00
FH200-0150	1,5-4/50/4	1,5	4,0	50	4	2	6,00
FH200-0200	2-5/50/4	2,0	5,0	50	4	2	6,00
FH200-0250	2,5-6/50/4	2,5	6,0	50	4	2	6,00
FH200-0300	3-8/50/4	3,0	8,0	50	4	2	6,00
FH200-0400	4-10/50/4	4,0	10,0	50	4	2	6,00
FH210-0200	2-5/50/6	2,0	5,0	50	6	2	9,50
FH210-0300	3-8/50/6	3,0	8,0	50	6	2	9,50
FH210-0350	3,5-9/50/6	3,5	9,0	50	6	2	9,50
FH210-0400	4-10/50/6	4,0	10,0	50	6	2	9,50
FH210-0450	4,5-11/50/6	4,5	11,0	50	6	2	9,50
FH210-0500	5-13/50/6	5,0	13,0	50	6	2	9,50
FH210-0550	5,5-14/50/6	5,5	14,0	50	6	2	9,50
FH210-0600	6-15/50/6	6,0	15,0	50	6	2	9,50
FH210-0650	6,5-16/60/8	6,5	16,0	60	8	2	15,00
FH210-0700	7-18/60/8	7,0	18,0	60	8	2	15,00
FH210-0800	8-20/60/8	8,0	20,0	60	8	2	15,00
FH210-0900	9-22/75/10	9,0	22,0	75	10	2	23,50
FH210-1000	10-25/75/10	10,0	25,0	75	10	2	23,50
FH210-1100	11-25/75/12	11,0	25,0	75	12	2	31,50
FH210-1200	12-30/75/12	12,0	30,0	75	12	2	31,50
FH210-1400	14-30/75/14	14,0	30,0	75	14	2	59,00
FH210-1600	16-35/100/16	16,0	35,0	100	16	2	71,00
FH210-1800	18-40/100/20	18,0	40,0	100	20	2	110,50
FH210-2000	20-45/100/20	20,0	45,0	100	20	2	110,50



FH310 - FRESA CILINDRICA 3T

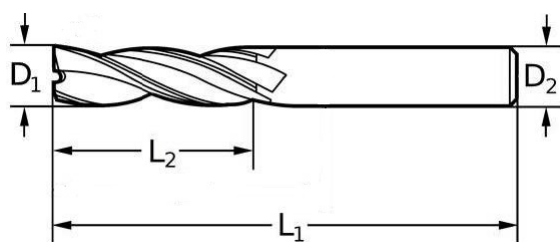


Fresa MD 3T, rivestita, elica 30 gradi, attacco cilindrico HA, serie media.
Utilizzo acciai comuni, acciai fino a 55 HR, ghise, acciai resistenti al calore.

CODICE TECNICO	DIMENSIONE	D1	L2	L1	D2	Z	EURO
FH300-0100	1-3/50/4	1,0	3	50	4	3	6,00
FH300-0150	1,5-4/50/4	1,5	4	50	4	3	6,00
FH300-0200	2-5/50/4	2,0	5	50	4	3	6,00
FH300-0250	2,5-6/50/4	2,5	6	50	4	3	6,00
FH300-0300	3-8/50/4	3,0	8	50	4	3	6,00
FH300-0400	4-10/50/4	4,0	10	50	4	3	6,00
FH310-0300	3-8/50/6	3,0	8	50	6	3	9,50
FH310-0350	3,5-9/50/6	3,5	9	50	6	3	9,50
FH310-0400	4-10/50/6	4,0	10	50	6	3	9,50
FH310-0450	4,5-11/50/6	4,5	11	50	6	3	9,50
FH310-0500	5-13/50/6	5,0	13	50	6	3	9,50
FH310-0550	5,5-14/50/6	5,5	14	50	6	3	9,50
FH310-0600	6-15/50/6	6,0	15	50	6	3	9,50
FH310-0650	6,5-16/60/8	6,5	16	60	8	3	15,00
FH310-0700	7-18/60/8	7,0	18	60	8	3	15,00
FH310-0800	8-20/60/8	8,0	20	60	8	3	15,00
FH310-0900	9-22/75/10	9,0	22	75	10	3	23,50
FH310-1000	10-25/75/10	10,0	25	75	10	3	23,50
FH310-1100	11-25/75/12	11,0	25	75	12	3	31,50
FH310-1200	12-30/75/12	12,0	30	75	12	3	31,50
FH310-1400	14-30/75/14	14,0	30	75	14	3	59,00
FH310-1600	16-35/100/16	16,0	35	100	16	3	71,00
FH310-1800	18-40/100/20	18,0	40	100	20	3	110,50
FH310-2000	20-45/100/20	20,0	45	100	20	3	110,50



FH410 - FRESA CILINDRICA 4T

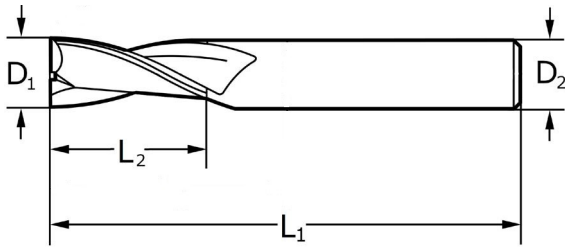


Fresa MD 4T, rivestita, elica 30 gradi, attacco cilindrico HA, serie media.
Utilizzo acciai comuni, acciai fino a 55 HRC, ghise, acciai resistenti al calore.

CODICE TECNICO	DIMENSIONE	D1	L2	L1	D2	Z	EURO
FH400-0100	1-3/50/4	1,0	3	50	4	4	6,50
FH400-0150	1,5-4/50/4	1,5	4	50	4	4	6,50
FH400-0200	2-5/50/4	2,0	5	50	4	4	6,50
FH400-0250	2,5-6/50/4	2,5	6	50	4	4	6,50
FH400-0300	3-8/50/4	3,0	8	50	4	4	6,50
FH400-0400	4-10/50/4	4,0	10	50	4	4	6,50
FH410-0300	3-8/50/6	3,0	8	50	6	4	9,50
FH410-0350	3,5-9/50/6	3,5	9	50	6	4	9,50
FH410-0400	4-10/50/6	4,0	10	50	6	4	9,50
FH410-0450	4,5-11/50/6	4,5	11	50	6	4	9,50
FH410-0500	5-13/50/6	5,0	13	50	6	4	9,50
FH410-0550	5,5-14/50/6	5,5	14	50	6	4	9,50
FH410-0600	6-15/50/6	6,0	15	50	6	4	9,50
FH410-0650	6,5-16/60/8	6,5	16	60	8	4	15,50
FH410-0700	7-18/60/8	7,0	18	60	8	4	15,50
FH410-0800	8-20/60/8	8,0	20	60	8	4	15,50
FH410-0900	9-22/75/10	9,0	22	75	10	4	25,00
FH410-1000	10-25/75/10	10,0	25	75	10	4	25,00
FH410-1100	11-25/75/12	11,0	25	75	12	4	33,00
FH410-1200	12-30/75/12	12,0	30	75	12	4	33,00
FH410-1400	14-30/75/14	14,0	30	75	14	4	61,50
FH410-1600	16-35/100/16	16,0	35	100	16	4	74,50
FH410-1800	18-40/100/20	18,0	40	100	20	4	116,00
FH410-2000	20-45/100/20	20,0	45	100	20	4	116,00



FH250 - FRESA CILINDRICA 2T LUNGA

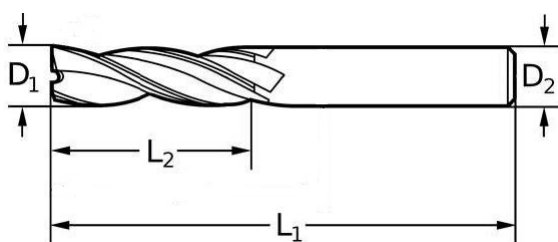


Fresa MD 2T, rivestita, elica 30 gradi, attacco cilindrico HA, serie lunga.
Utilizzo acciai comuni, acciai fino a 55 HRC, ghise, acciai resistenti al calore.

CODICE TECNICO	DIMENSIONE	D1	L2	L1	D2	Z	EURO
FH250-0400	4-10/60/6	4	10	60	6	2	11,50
FH250-0401	4-10/75/6	4	10	75	6	2	14,00
FH250-0402	4-10/100/6	4	10	100	6	2	16,50
FH250-0600	6-15/60/6	6	15	60	6	2	11,50
FH250-0601	6-15/75/6	6	15	75	6	2	14,00
FH250-0602	6-15/100/6	6	15	100	6	2	16,50
FH250-0800	8-20/75/8	8	20	75	8	2	19,00
FH250-0801	8-20/100/8	8	20	100	8	2	24,00
FH250-0802	8-20/150/8	8	20	150	8	2	36,00
FH250-1000	10-25/100/10	10	25	100	10	2	31,00
FH250-1001	10-25/150/10	10	25	150	10	2	44,00
FH250-1200	12-30/100/12	12	30	100	12	2	41,50
FH250-1201	12-30/150/12	12	30	150	12	2	59,50
FH250-1600	16-40/150/16	16	40	150	16	2	100,00
FH250-2000	20-40/150/20	20	40	150	20	2	159,00



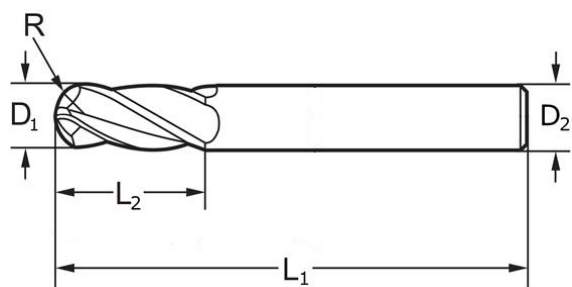
FH450 - FRESA CILINDRICA 4T SERIE LUNGA



Fresa MD 4T, rivestita, elica 35 gradi, attacco cilindrico HA, serie lunga.
Utilizzo acciai comuni, acciai fino a 55 HRC, ghise, acciai resistenti al calore.

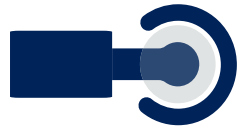
CODICE TECNICO	DIMENSIONE	D1	L2	L1	D2	Z	EURO
FH450-0300	3-15/60/6	3	15	60	6	4	14,00
FH450-0400	4-20/60/6	4	20	60	6	4	14,00
FH450-0500	5-25/75/6	5	25	75	6	4	20,00
FH450-0600	6-30/75/6	6	30	75	6	4	20,00
FH450-0800	8-35/100/8	8	35	100	8	4	27,00
FH450-1000	10-45/100/10	10	45	100	10	4	37,50
FH450-1200	12-45/100/12	12	45	100	12	4	49,50
FH450-1400	14-70/150/14	14	70	150	14	4	91,50
FH450-1600	16-70/150/16	16	70	150	16	4	109,50
FH450-2000	20-75/150/20	20	75	150	20	4	176,50

FH270 - FRESA CILINDRICA 2T RAGGIATA

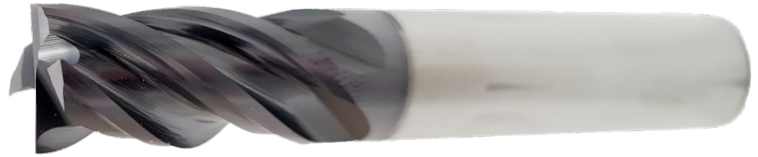
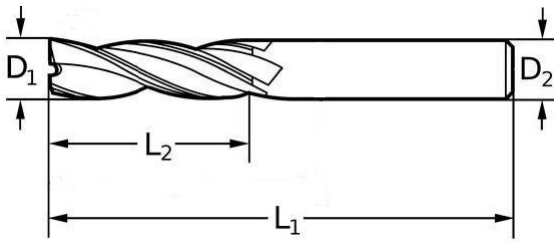


Fresa MD 2T raggiata, rivestita, elica 30 gradi, attacco cilindrico HA.
Utilizzo acciai comuni, acciai fino a 55 HRC, ghise, acciai resistenti al calore.

CODICE TECNICO	DIMENSIONE	D1	L2	L1	D2	Z	EURO
FH270-0100	1-2/50/4	1,0	2	50	4	2	8,00
FH270-0150	1,5-3/50/4	1,5	3	50	4	2	8,00
FH270-0200	2-4/50/4	2,0	4	50	4	2	8,00
FH270-0300	3-6/50/4	3,0	6	50	4	2	8,00
FH270-0400	4-8/50/4	4,0	8	50	4	2	8,00
FH270-0301	3-6/50/6	3,0	6	50	6	2	11,50
FH270-0401	4-8/50/6	4,0	8	50	6	2	11,50
FH270-0500	5-10/50/6	5,0	10	50	6	2	11,50
FH270-0600	6-12/50/6	6,0	12	50	6	2	11,50
FH270-0700	7-14/60/8	7,0	14	60	8	2	16,50
FH270-0800	8-16/60/8	8,0	16	60	8	2	16,50
FH270-1000	10-20/75/10	10,0	20	75	10	2	26,50
FH270-1200	12-24/75/12	12,0	24	75	12	2	34,50
FH270-1600	16-32/100/16	16,0	32	100	16	2	78,00
FH270-2000	20-40/100/20	20,0	40	100	20	2	121,50



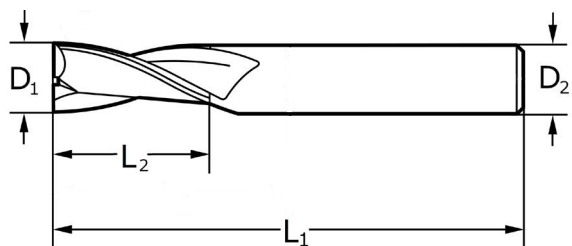
FH900 - FRESA CILINDRICA 4T HP



Fresa MD 4T, rivestita, elica 35/38 gradi, passo differenziato ed elica variabile, attacco cilindrico HA. Utilizzo fino 55 HRC, acciai comuni, ghise.

CODICE TECNICO	DIMENSIONE	D1	L2	L1	D2	Z	EURO
FH900-0300	3-8/50/6	3	8	50	6	4	11,00
FH900-0400	4-10/50/6	4	10	50	6	4	11,00
FH900-0600	6-15/50/6	6	15	50	6	4	11,00
FH900-0800	8-20/60/8	8	20	60	8	4	18,00
FH900-1000	10-25/75/10	10	25	75	10	4	28,50
FH900-1200	12-30/75/12	12	30	75	12	4	38,00
FH900-1600	16-40/100/16	16	40	100	16	4	85,50

AL210 - FRESA CILINDRICA 2T PER ALLUMINIO

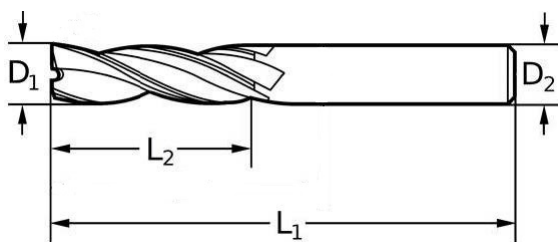


Fresa MD 2T, lucida, elica 45 gradi, attacco cilindrico HA.
Utilizzo materiali non ferrosi, alluminio, leghe di alluminio, rame (HRC <20).

CODICE TECNICO	DIMENSIONE	D1	L2	L1	D2	Z	EURO
AL200-0100	1-3/50/4	1	3	50	4	2	7,50
AL200-0200	2-6/50/4	2	6	50	4	2	7,50
AL200-0300	3-9/50/4	3	9	50	4	2	7,50
AL210-0400	4-12/50/6	4	12	50	6	2	10,00
AL210-0500	5-15/50/6	5	15	50	6	2	10,00
AL210-0600	6-15/50/6	6	15	50	6	2	10,00
AL210-0800	8-20/60/8	8	20	60	8	2	16,50
AL210-1000	10-30/75/10	10	30	75	10	2	25,00
AL210-1200	12-30/75/12	12	30	75	12	2	36,00
AL210-1600	16-40/100/16	16	40	100	16	2	79,00
AL210-2000	20-45/100/20	20	45	100	20	2	131,50



AL310 - FRESA CILINDRICA 3T PER ALLUMINIO

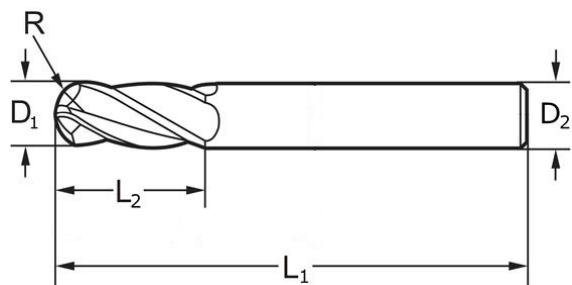


Fresa MD 3T, lucida, elica 45 gradi, attacco cilindrico HA.

Utilizzo materiali non ferrosi, alluminio, leghe di alluminio, rame (HRC <20).

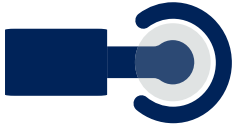
CODICE TECNICO	DIMENSIONE	D1	L2	L1	D2	Z	EURO
AL300-0200	2-6/50/4	2	6	50	4	3	7,50
AL300-0300	3-9/50/4	3	9	50	4	3	7,50
AL310-0400	4-12/50/6	4	12	50	6	3	10,00
AL310-0500	5-15/50/6	5	15	50	6	3	10,00
AL310-0600	6-15/50/6	6	15	50	6	3	10,00
AL310-0800	8-20/60/8	8	20	60	8	3	16,50
AL310-1000	10-30/75/10	10	30	75	10	3	25,00
AL310-1200	12-30/75/12	12	30	75	12	3	36,00
AL310-1600	16-40/100/16	16	40	100	16	3	79,00
AL310-2000	20-45/100/20	20	45	100	20	3	131,50

AL271 - FRESA CILINDRICA 2T PER ALLUMINIO SFERICA

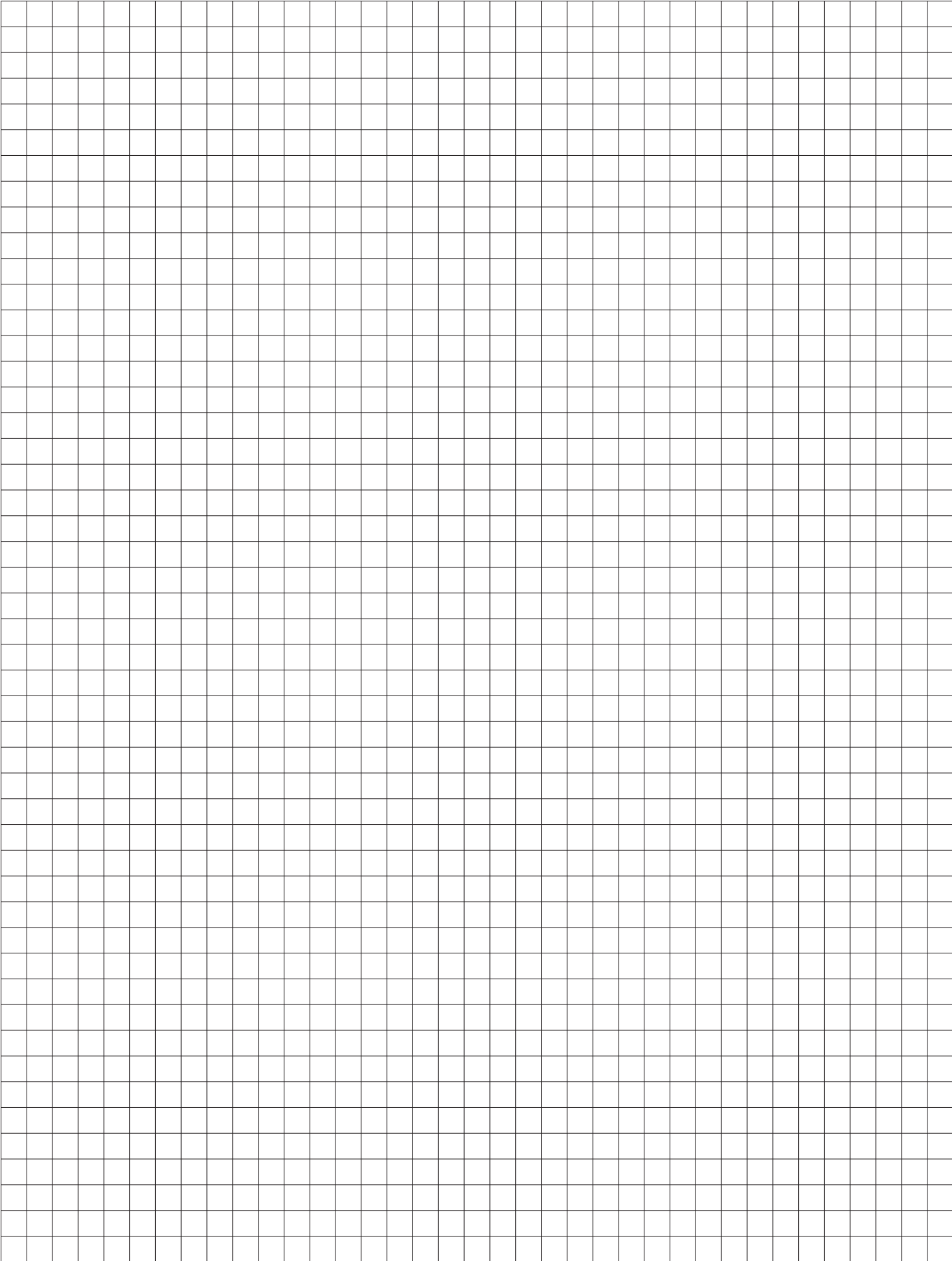


Fresa MD 2T raggiata, lucida, elica 35 gradi, attacco cilindrico HA.
Utilizzo materiali non ferrosi, alluminio, leghe di alluminio, rame (HRC <20).

CODICE TECNICO	DIMENSIONE	D1	L2	L1	D2	Z	R	EURO
AL271-0100	1-2/50/4	1	2	50	4	2	0.5R	8,50
AL271-0200	2-4/50/4	2	4	50	4	2	1.0R	8,50
AL271-0300	3-6/50/4	3	6	50	4	2	1.5R	8,50
AL271-0400	4-8/50/6	4	8	50	6	2	2.0R	11,00
AL271-0500	5-10/50/6	5	10	50	6	2	2.5R	11,00
AL271-0600	6-12/50/6	6	12	50	6	2	3.0R	11,00
AL271-0800	8-16/60/8	8	16	60	8	2	4.0R	21,50
AL271-1000	10-20/75/10	10	20	75	10	2	5.0R	32,00
AL271-1200	12-24/75/12	12	24	75	12	2	6.0R	46,50
AL271-1600	16-32/100/16	16	32	100	16	2	8.0R	102,50



NOTE



UTENSILERIA
 **CHIMERA**^{SRL}
member BBGroup

**UTENSILERIA MECCANICA DI PRECISIONE – STRUMENTI DI MISURA
ACCESSORI MACCHINE UTENSILI – COMPONENTI PER STAMPI**

Zona Ind. San Zeno – Strada A 35/A – Tel. +39 0575 959615 – Fax +39 0575 998773
52100 – AREZZO – ITALY – www.utensileriachimera.it – info@utensileriachimera.it