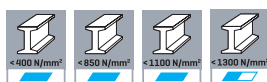


D Flachsenker

DIN 373, fein

Einsatzbereich:

Für alle E- und NE-Metalle, Kunststoffe hart und weich. Zur Verwendung in Durchgangslöcher nach DIN 273 Gütegrad „fein“ bei Einzel- und Serienfertigung. Zum Versenken von Innen-sechskantschrauben DIN 912, 6912, 7984 und Zylinderschrauben ISO 1207 (DIN 84).

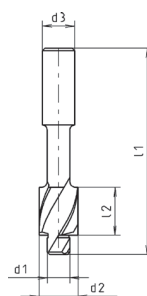


E Counterbores

DIN 373, fine

Range of application:

For ferrous and non-ferrous metals, synthetic materials soft and hard, for working in through holes according to DIN 273 Quality level "fine". Suitable in individual and mass production. For countersinking Allen screws DIN 912, 6912, 7984 and cheese-head screws ISO 1207 (DIN 84).



I Allargatori per sedi viti

DIN 373, fine

Impiego:

Adatti per tutti i materiali ferrosi, non ferrosi, plastiche dure e dolci, per fori passanti secondo DIN 273 Grado di precisione "fino", sia per lavorazioni singole che di serie. Per accicare le viti ad esagono cavo DIN 912, 6912, 7984 e le viti a testa cilindrica ISO 1207 (DIN 84).



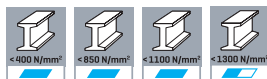
	d1 _{e8} mm	d2 _{z9} mm	d3 _{h9} mm	l1 mm	l2 mm	Z	Code 2140 Art.-Nr.
M 3	3,20	6,00	5,00	71	14	3	0 2140006001 00
M 4	4,30	8,00	5,00	71	14	3	0 2140008001 00
M 5	5,30	10,00	8,00	80	18	3	0 2140010001 00
M 6	6,40	11,00	8,00	80	18	3	0 2140011001 00
M 8	8,40	15,00	12,50	100	22	3	0 2140015001 00
M10	10,50	18,00	12,50	100	22	3	0 2140018001 00
M12	13,00	20,00	12,50	100	22	3	0 2140020001 00

D Flachsenker

DIN 373, mittel

Einsatzbereich:

Für alle E- und NE-Metalle, Kunststoffe hart und weich. Zur Verwendung in Durchgangslöcher nach DIN 273 Gütegrad „mittel“ bei Einzel- und Serienfertigung. Zum Versenken von Innen-sechskantschrauben DIN 912, 6912, 7984 und Zylinderschrauben ISO 1207 (DIN 84).

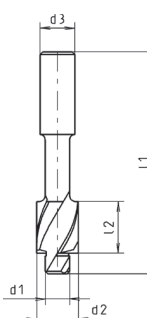


E Counterbores

DIN 373, medium

Range of application:

For ferrous and non-ferrous metals, synthetic materials soft and hard, for working in through holes according to DIN 273 Quality level "medium". Suitable in individual and mass production. For countersinking Allen screws DIN 912, 6912, 7984 and cheese-head screws ISO 1207 (DIN 84).



I Allargatori per sedi viti

DIN 373, media

Impiego:

Adatti per tutti i materiali ferrosi, non ferrosi, plastiche dure e dolci, per fori passanti secondo DIN 273 Grado di precisione "medio", sia per lavorazioni singole che di serie. Per accicare le viti ad esagono cavo DIN 912, 6912, 7984 e le viti a testa cilindrica ISO 1207 (DIN 84).



	d1 _{g8} mm	d2 _{z8} mm	d3 _{h8} mm	l1 mm	l2 mm	Z	Code 2150 Art.-Nr.
M 4	4,50	8,00	5,00	71	14	3	0 2150008001 00
M 5	5,50	10,00	8,00	80	18	3	0 2150010001 00
M 6	6,60	11,00	8,00	80	18	3	0 2150011001 00
M 8	9,00	15,00	12,50	100	22	3	0 2150015001 00
M10	11,00	18,00	12,50	100	22	3	0 2150018001 00
M12	13,50	20,00	12,50	100	22	3	0 2150020001 00

D Flachsenker für auswechselbare Führungszapfen, MK-Schaft, DIN 375

Einsatzbereich:

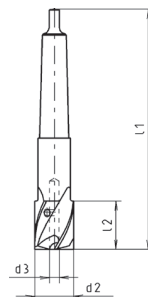
Für alle E- und NE-Metalle, Kunststoffe hart und weich. Zur Verwendung in Durchgangslöcher nach DIN 273 bei Einzel- und Serienfertigung.



E Counterbores for detachable pilots, MT-shank, DIN 375

Range of application:

For ferrous and non-ferrous metals, synthetic materials soft and hard, for working in through holes according to DIN 273. Suitable in individual and mass production.



I Allargatori con guida intercambiabile, Cono morse, DIN 375

Impiego:

Adatti per tutti i materiali ferrosi, non ferrosi plastici duri e dolci, per fori passanti secondo DIN 273, sia per lavorazioni singole che di serie.



	d2 _{z8} mm	d3 mm	l1 mm	l2 mm		Z	Code 2160 Art.-Nr.
M10	18,00	5,00	140	25	2	3	0 2160018001 00
M12	20,00	5,00	140	25	2	3	0 2160020001 00
M14	24,00	6,00	150	30	2	3	0 2160024001 00
M16	26,00	8,00	180	35	3	3	0 2160026001 00
M18	30,00	8,00	180	35	3	3	0 2160030001 00
M20	33,00	10,00	190	40	3	3	0 2160033001 00
M24	40,00	10,00	190	40	3	3	0 2160040001 00



HSS-Senker
HSS countersinks
HSS svasatori