

FRESA TOPO ESFÉRICA 02 CORTES

HRC 50 - 55

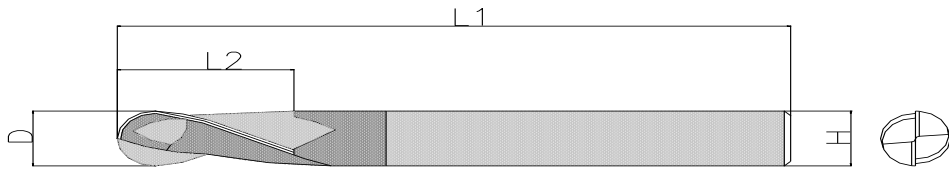
CURTAS

Código	D	L2	L1	H
FE 2C C H3 - D10	1.0	2.0	50	3
FE 2C C H4 - D10	1.0	2.0	50	4
FE 2C C H6 - D10	1.0	2.0	50	6
FE 2C C H3 - D15	1.5	3.0	50	3
FE 2C C H4 - D15	1.5	3.0	50	4
FE 2C C H6 - D15	1.5	3.0	50	6
FE 2C C H3 - D20	2.0	4.0	50	3
FE 2C C H4 - D20	2.0	4.0	50	4
FE 2C C H6 - D20	2.0	4.0	50	6
FE 2C C H4 - D25	2.5	5.0	50	4
FE 2C C H3 - D30	3.0	6.0	50	3
FE 2C C H4 - D30	3.0	6.0	50	4
FE 2C C H6 - D30	3.0	6.0	50	6
FE 2C C H4 - D40	4.0	8.0	50	4
FE 2C C H6 - D40	4.0	8.0	50	6
FE 2C C H5 - D50	5.0	10.0	50	5
FE 2C C H6 - D50	5.0	10.0	50	6
FE 2C C H6 - D60	6.0	12.0	50	6
FE 2C C H8 - D70	7.0	14.0	60	8
FE 2C C H8 - D80	8.0	16.0	60	8
FE 2C C H10 - D90	9.0	18.0	75	10
FE 2C C H10 - D100	10.0	20.0	75	10
FE 2C C H12 - D120	12.0	24.0	75	12
FE 2C C H16 - D160	16.0	30.0	100	16
FE 2C C H20 - D200	20.0	30.0	100	20

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MÉDIAS

Código	D	L2	L1	H
FE 2C M H4 - D10	1.0	2.0	75	4
FE 2C M H4 - D15	1.5	2.0	75	4
FE 2C M H4 - D20	2.0	4.0	75	4
FE 2C M H6 - D20	2.0	4.0	75	6
FE 2C M H3 - D30	3.0	6.0	75	3
FE 2C M H4 - D30	3.0	6.0	75	4
FE 2C M H4 - D40	4.0	8.0	75	4
FE 2C M H6 - D40	4.0	8.0	75	6
FE 2C M H5 - D50	5.0	10.0	75	5
FE 2C M H6 - D50	5.0	10.0	75	6
FE 2C M H6 - D60	6.0	12.0	75	6
FE 2C M H8 - D80	8.0	16.0	75	8



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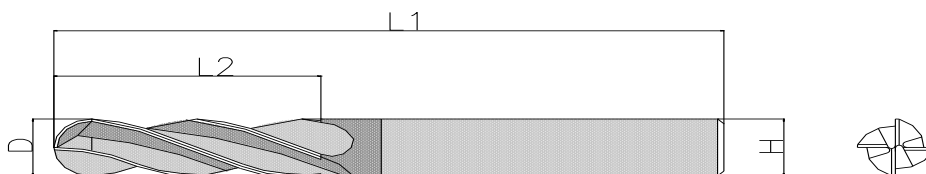
LONGAS

Código	D	L2	L1	H
FE 2C L H3 - D20	2.0	6.0	100	3
FE 2C L H4 - D20	2.0	6.0	100	4
FE 2C L H3 - D30	3.0	10.0	100	3
FE 2C L H4 - D30	3.0	10.0	100	4
FE 2C L H6 - D30	3.0	10.0	100	6
FE 2C L H4 - D40	4.0	12.0	100	4
FE 2C L H6 - D40	4.0	12.0	100	6
FE 2C L H5 - D50	5.0	15.0	100	5
FE 2C L H6 - D60	6.0	30.0	100	6
FE 2C L H8 - D80	8.0	35.0	100	8
FE 2C L H10 - D80	8.0	35.0	100	10
FE 2C L H10 - D100	10.0	40.0	100	10
FE 2C L H12 - D120	12.0	45.0	100	12

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EXTRA LONGA

Código	D	L2	L1	H
FE 2C EL H6 - D60	6.0	20.0	150	6
FE 2C EL H8 - D80	8.0	25.0	150	8
FE 2C EL H10 - D100	10.0	33.0	150	10
FE 2C EL H12 - D120	12.0	40.0	150	12
FE 2C EL H16 - D160	16.0	55.0	150	16



FRESA TOPO ESFÉRICA 04 CORTES

HRC 50-55

CURTAS

Código	D	L2	L1	H
FE 4C C H4 - D10	1.0	2.0	50	4
FE 4C C H4 - D15	1.5	2.0	50	4
FE 4C C H4 - D20	2.0	4.0	50	4
FE 4C C H4 - D30	3.0	6.0	50	4
FE 4C C H4 - D40	4.0	8.0	50	4
FE 4C C H5 - D50	5.0	10.0	50	5
FE 4C C H6 - D50	5.0	10.0	50	6
FE 4C C H6 - D60	6.0	12.0	50	6
FE 4C C H8 - D80	8.0	16.0	60	8
FE 4C C H10 - D100	10.0	20.0	75	10
FE 4C C H12 - D120	12.0	24.0	75	12
FE 4C C H16 - D160	16.0	30.0	100	16

FRESA TOPO ESFÉRICA 04 CORTES

MÉDIAS

Código	D	L2	L1	H
FE 4C M H4 - D20	2.0	4	75	4
FE 4C M H3 - D30	3.0	6	75	3
FE 4C M H4 - D30	3.0	6	75	4
FE 4C M H4 - D40	4.0	8	75	4
FE 4C M H5 - D50	5.0	10	75	5
FE 4C M H6 - D50	5.0	10	75	6
FE 4C M H6 - D60	6.0	12	75	6
FE 4C M H8 - D80	8.0	16	75	8

FRESA TOPO ESFÉRICA 04 CORTES

LONGAS

Código	D	L2	L1	H
FE 4C L H3 - D30	3.0	8	100	3
FE 4C L H4 - D40	4.0	8	100	4
FE 4C L H5 - D50	5.0	10	100	5
FE 4C L H6 - D60	6.0	12	100	6
FE 4C L H8 - D80	8.0	16	100	8
FE 4C L H10 - D100	10.0	20	100	10
FE 4C L H12 - D120	12.0	24	100	12