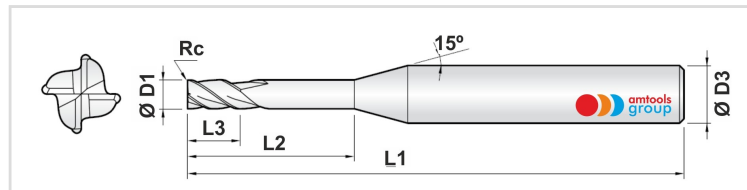


## Fresa Diam. TR 4DCR - 4 Nav

## Categorias

- Topo Raso Rc
- Topo Raso Rc



Ref.	Descrição	D1	D3	L1	L2	L3	RaioCanto	Z
275400200005035	Ø2x-x60-Rc0.05-S04	2	4	60	-	3.5	0.05	4
275400200005060	Ø2x6x60-Rc0.05-S04	2	4	60	6	3.5	0.05	4
275400200005120	Ø2x12x60-Rc0.05-S04	2	4	60	12	3.5	0.05	4
275400200005180	Ø2x18x60-Rc0.05-S04	2	4	60	18	3.5	0.05	4
275400200005250	Ø2x25x60-Rc0.05-S04	2	4	60	25	3.5	0.05	4
275400200005300	Ø2x30x60-Rc0.05-S04	2	4	60	30	3.5	0.05	4
275400020002035	Ø2x-x60-Rc0.2-S04	2	4	60	-	3.5	0.2	4
275400020002060	Ø2x6x60-Rc0.2-S04	2	4	60	6	3.5	0.2	4
275400020002120	Ø2x12x60-Rc0.2-S04	2	4	60	12	3.5	0.2	4
275400020002180	Ø2x18x60-Rc0.2-S04	2	4	60	18	3.5	0.2	4
275400020002250	Ø2x25x60-Rc0.2-S04	2	4	60	25	3.5	0.2	4
275400020002300	Ø2x30x60-Rc0.2-S04	2	4	60	30	3.5	0.2	4
275400020003035	Ø2x-x60-Rc0.3-S04	2	4	60	-	3.5	0.3	4
275400020003060	Ø2x6x60-Rc0.3-S04	2	4	60	6	3.5	0.3	4
275400020003120	Ø2x12x60-Rc0.3-S04	2	4	60	12	3.5	0.3	4
275400020003180	Ø2x18x60-Rc0.3-S04	2	4	60	18	3.5	0.3	4
275400020003250	Ø2x25x60-Rc0.3-S04	2	4	60	25	3.5	0.3	4
275400020003300	Ø2x30x60-Rc0.3-S04	2	4	60	30	3.5	0.3	4
275400020005035	Ø2x-x60-Rc0.5-S04	2	4	60	-	3.5	0.5	4
275400020005060	Ø2x6x60-Rc0.5-S04	2	4	60	6	3.5	0.5	4
275400020005120	Ø2x12x60-Rc0.5-S04	2	4	60	12	3.5	0.5	4
275400020005180	Ø2x18x60-Rc0.5-S04	2	4	60	18	3.5	0.5	4
275400020005250	Ø2x25x60-Rc0.5-S04	2	4	60	25	3.5	0.5	4
275400020005300	Ø2x30x60-Rc0.5-S04	2	4	60	30	3.5	0.5	4
275400300005040	Ø3x-x80-Rc0.5-S04	3	4	80	-	4	0.5	4
275400300005100	Ø3x10x80-Rc0.5-S04	3	4	80	10	4	0.5	4

Ref.	Descrição	D1	D3	L1	L2	L3	RaioCanto	Z
275400300005200	Ø3x20x80-Rc0.5-S04	3	4	80	20	4	0.5	4
275400300005300	Ø3x30x80-Rc0.5-S04	3	4	80	30	4	0.5	4
275400300005400	Ø3x40x80-Rc0.5-S04	3	4	80	40	4	0.5	4
275400030002040	Ø3x-x80-Rc0.2-S04	3	4	80	-	4	0.2	4
275400030002100	Ø3x10x80-Rc0.2-S04	3	4	80	10	4	0.2	4
275400030002200	Ø3x20x80-Rc0.2-S04	3	4	80	20	4	0.2	4
275400030002300	Ø3x30x80-Rc0.2-S04	3	4	80	30	4	0.2	4
275400030002400	Ø3x40x80-Rc0.2-S04	3	4	80	40	4	0.2	4
275400030003040	Ø3x-x80-Rc0.3-S04	3	4	80	-	4	0.3	4
275400030003100	Ø3x10x80-Rc0.3-S04	3	4	80	10	4	0.3	4
275400030003200	Ø3x20x80-Rc0.3-S04	3	4	80	20	4	0.3	4
275400030003300	Ø3x30x80-Rc0.3-S04	3	4	80	30	4	0.3	4
275400030003400	Ø3x40x80-Rc0.3-S04	3	4	80	40	4	0.3	4
275400030005040	Ø3x-x80-Rc0.5-S04	3	4	80	-	4	0.5	4
275400030005100	Ø3x10x80-Rc0.5-S04	3	4	80	10	4	0.5	4
275400030005200	Ø3x20x80-Rc0.5-S04	3	4	80	20	4	0.5	4
275400030005300	Ø3x30x80-Rc0.5-S04	3	4	80	30	4	0.5	4
275400030005400	Ø3x40x80-Rc0.5-S04	3	4	80	40	4	0.5	4
275400030010040	Ø3x-x80-Rc1-S04	3	4	80	-	4	1	4
275400030010100	Ø3x10x80-Rc1-S04	3	4	80	10	4	1	4
275400030010200	Ø3x20x80-Rc1-S04	3	4	80	20	4	1	4
275400030010300	Ø3x30x80-Rc1-S04	3	4	80	30	4	1	4
275400030010400	Ø3x40x80-Rc1-S04	3	4	80	40	4	1	4
275400040003100	Ø4x20x100-Rc0.3-S04	4	4	100	20	6	0.3	4
275400040005100	Ø4x20x100-Rc0.5-S04	4	4	100	20	6	0.5	4
275400040010100	Ø4x20x100-Rc1-S04	4	4	100	20	6	1	4
275400060005150	Ø6x30x150-Rc0.5-S06	6	6	150	30	9	0.5	4
275400060010150	Ø6x30x150-Rc1-S06	6	6	150	30	9	1	4
275400080005150	Ø8x40x150-Rc0.5	8	8	150	40	12	0.5	4
275400080010150	Ø8x40x150-Rc1	8	8	150	40	12	1	4
275400100005160	Ø10x45x160-Rc0.5	10	10	160	45	15	0.5	4
275400100010160	Ø10x45x160-Rc1	10	10	160	45	15	1	4
275400120005160	Ø12x45x160-Rc0.5	12	12	160	45	18	0.5	4
275400120010160	Ø12x45x160-Rc1	12	12	160	45	18	1	4
275400060003110	Ø6x25x110-Rc0.3-S06	6	6	110	25	9	0.3	4
275400060005110	Ø6x25x110-Rc0.5-S06	6	6	110	25	9	0.5	4
275400060010110	Ø6x25x110-Rc1-S06	6	6	110	25	9	1	4
275400080003110	Ø8x30x110-Rc0.3	8	8	110	30	12	0.3	4
275400080005110	Ø8x30x110-Rc0.5	8	8	110	30	12	0.5	4
275400080010110	Ø8x30x110-Rc1	8	8	110	30	12	1	4
275400100005110	Ø10x35x110-Rc0.5	10	10	110	35	15	0.5	4
275400100010110	Ø10x35x110-Rc1	10	10	110	35	15	1	4
275400120005110	Ø12x40x110-Rc0.5	12	12	110	40	18	0.5	4

Ref.	Descrição	D1	D3	L1	L2	L3	RaioCanto	Z
275400120010110	Ø12x40x110-Rc1	12	12	110	40	18	1	4

